3.4.2 Number of functional MoUs with national and international institutions, universities, industries, corporate houses etc. during the year 2023-2024					
Sl. No.	**Organisation with which MoU is signed**	**Year of signing MoU**	**Duration**	**List the actual activities under each MOU year wise**	**Page No.**
1	Satyajeet Mechanisms	2024	3 Years	Faculty Visit Internship Completed By 2 Students	1 to 14
2	Technomac Industries	2023	3 Years	Industrial Visits for students Faculty Visit	15 to 47
3	CAD MANTRAA	2022	3 Years	3-Days Workshop on AutoCad Software	48 to 73
4	PrudentiaTechnology Solution India Pvt. Ltd	2023	2 Years	Workshop on SAP Modules in Materials Management and Production Planning	74 to 95
5	Tata Technologies Ltd	2016	2016-Till Date	TTL Ready Engineer Activity	96 to 108
6	FUEL	2022	2 Years	Java Training Program	109 to 127
7	GTT Foundation, Pune	2022	05 Years	03. 1. Aptitude Skills Development Program, 2. Life Skills Program	128 to 164
8	Rubicon Skills Pvt. Ltd.	2021	05 Years	03 Life Skills Program	165 to 208
9	Wisdom Foundation	2023	03 Years	Campus Placements for various Organisation	209 to 228
10	Symbiosis International (Deemed) University	2023	1 Years	Bajaj Engineering Skills Training Program (BEST	229 to 267

Memorandum of Understanding (MoU)

For Academic & Technical Tie Up

Between

Sanjeevan Engineering & Technology

Institute, Panhala



And

Satyajeet Mechanisms

Gokul Shirgaon M.I.D.C. Kolhapur - 416234

Satyajeet Mechanisms

With Effective From 14th March 2024

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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Satyajeet Mechanisms

Memorandum of Understanding

This Memorandum of Understanding is executed on **Thursday, 14/03/2024**

Between

Sanjeevan Engineering & Technology Institute Panhala, here in after referred as "SETI Panhala" (Which term shall so far as the context admits be deemed to mean and include its successors and assignees) of the First Part.

And

Satyajeet Mechanisms is an ISO 9001:2008 certified company duly organized and existing under the laws of India having its registered office at W–15, Gokul Shirgaon MIDC, Kolhapur–416234, Maharashtra, India (hereafter referred to as "Satyajeet Mechanisms", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on Second Part.

WHEREAS:

1. SETI Panhala is a noteworthy academic institute of Kolhapur region offering U.G. programs in Engineering. SETI Panhala is an educational institution affiliated to Dr. Babasaheb Ambedkar Technological University Lonere.
2. SETI Panhala is willing to enter into a Memorandum of Understanding (MOU) with Satyajeet Mechanisms for the purpose of Students Internship/Industrial Visits/Expert Lectures/Projects/ Students Placement /Faculty Exchange/Engineering Consultancy etc.
3. SETI Panhala and Satyajeet Mechanisms are desirous of associating with each other to expertise the students of SETI Panhala by providing Student Internships/Industrial Visits/Expert Lectures/Student Placements /Student Projects/ Faculty Exchange/Engineering Consultancy etc. Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both SETI Panhala and Satyajeet Mechanisms as under.

1.0 Definitions and Interpretation

1.1 "**MOU**" shall mean this Memorandum of Understanding executed between **SETI Panhala** & **Satyajeet Mechanisms** on **Thursday, 14/03/2024.**

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Somwar Peth, Panhala - 416 201

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1.2 "**Party**"or "**Parties**" shall mean **SETI Panhala & Satyajeet Mechanisms** individually and collectively as the context may require.

1.3 The headings/subheadings/titles sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect the meaning or import of the clauses, which shall be interpreted solelyin light of the contents thereof.

1.4 Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable.

1.5 Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to 'Writing' includes printing, typing, lithography and other means of reproducing words in visible form.

2.0 Focus Area & Objectives

The main intention of this MOU is to expertise the students of SETI Panhala with the help Satyajeet Mechanisms by providing the students with Internships / Industrial Visits / Expert Lectures / Student Placements / Student Projects / Faculty Exchange / Engineering Consultancy etc. The purpose of this Memorandum of Understanding is to set out the basic consensus about respective roles and responsibilities of the Parties in working cooperatively to develop and carry out collaborative activities in furtherance of the common interest of the institutions by

a) Exchange of faculty members and students for study and research
b) Exchange of invitations to scholars for lectures & sharing of experience through faculty exchange, guest lectures etc.
c) Promote joint research activities and publications
d) Facilitate training programs, industrial visits & sponsored projects.
e) Exchange of information on professional experience in fields of interest to both institutions.
f) Exchange of invitations to scholars to participate in conference and symposium

3.0 Responsibility Structure

3.1 SETI Panhala shall provide the infrastructure of systems, LCD projector etc. for the expert lectures. Also the laboratories and other research equipments available in the laboratories.

3.2 Satyajeet Mechanisms shall be responsible for arrangements & coordination for supply of industry experties, providing

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

SATYAJEET MECHANISMS PVT. LTD. KOLHAPUR

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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training programs, process of necessary appointments with industries for industry internship program, projects, expert lectures as well as visits in coordination with staff of SETI Panhala.

3.3 SETI Panhala shall create awareness amongst its students for the promotion of the activity especially Internship Program / Industrial Visits / Projects / Expert Lectures etc.

3.4 Each party will nominate one of its members as its representative in charge of the cooperative program. Individual programs of work under this Memorandum will be jointly planned and conducted by the nominees of both parties.

3.5 Progress of work by the individual program will be reviewed and approved by designated project officers of both parties. It is anticipated that a detailed plan of joint activities will be completed by the nominees of both parties.

3.6 The final approval of any project will be dependent upon the availability of guaranteed support funds.

4.0 Relationship

This MOU relates solely to the intention of the parties, wherein SETI Panhala and Satyajeet Mechanisms jointly work together and shall not extend to any other activity or create a partnership between the Parties hereto and under any law of any country. The parties agree that it is not their intention to share any loss or profit between them in their respective fields, except to the extent expressly provided herein.

5.0 Authority to Bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement.

6.0 Intellectual Property Rights:

6.1 Ownership of any intellectual property (including but not limited to confidential information, know-how, patents, copyrights, design rights, rights relating to computer software, and any other industrial or intellectual property rights) developed jointly during the course of this MOU shall be vested in both institutes to this Memorandum.

6.2 Both institutes shall have the joint right to determine the commercial exploitation and disposition of such intellectual property, and both institutes shall make joint applications for the registration of the same.

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Before any registration or commercialization of any intellectual property takes place, the institutes agree to reach a separate agreement covering issues such as exploitation rights and revenue sharing.

6.3 Any publication regarding such intellectual property shall only be possible with the prior written consent of both institutes, such consent not to be unreasonably withheld.

6.4 SETI Panhala shall be free to use perpetually the results arising out of the collaborating activities for its own internal teaching, research, educational, clinical and publication purposes without the payment of royalties or other fees to the other party.

7.0 Validity & Termination

This MOU shall remain in force for a period of three (03) years commencing from effective date. Institute may extend the term by written agreement signed by both after review. During the initial term or any renewal term, either party may terminate this MOU, after mutually agreed days, with prior written notice to the other party.

8.0 Amendment & Modification

This MOU may be amended or modified by a written agreement signed by the representatives of both organizations (SETI Panhala & Satyajeet Mechanisms).

9.0 Consequential Damages

Other than explicitly mentioned in this MOU, either Party shall not under anycircumstances or at any time be liable to the other under or in connection withthe MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss ofproduction, or loss of opportunities.

10.0 Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

SATYAJEET MECHANISMS PVT. LTD. KOLHAPUR

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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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11.0 Dispute Resolution

In case, there be a dispute relating to any aspect of academic cooperation, Principal, Vice Principal of SETI Panhala & Owner of the Satyajeet Mechanisms will jointly resolve the dispute in a spirit of independence, mutual respect & shared responsibility. If such a settlement cannot be reached, the dispute will be settled in the Courts of Maharashtra (India).

12.0 Notices

12.1 Any notice and other communications provided for in the agreement shall be in writing in English and shall be first transmitted by facsimile transmission and/or by internationally recognized courier service, in the manner as elected by the Party giving such notice:
In case of notices to Satyajeet Mechanisms.

Reg.Office Address:

Satyajeet Mechanisms.
W–15, Gokul Shirgaon MIDC, Kolhapur.
Pin Code - 416234, Maharashtra, India.

In the case of notices to SETI Panhala,

College Address:

Sanjeevan Engineering & Technology Institute Panhala,
Sanjeevan Knowledge City, A/P - Somwar Peth, Panhala,
Kolhapur - 416201.

12.2 Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this agreement by giving to the other not less than 15 days prior written notice.

13.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently, this agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this agreement.

SATYAJEET MECHANISMS PVT. LTD. KOLHAPUR

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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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14.0 Amendment

No amendment to this MOU shall be valid and binding to the parties unless it is made in writing and signed by authorized representative of all parties to this agreement. In witness where of the parties have caused this agreement to be executed by their duly authorized representatives on this **14th Day of March 2024.**

ACCEPTED:

For **Satyajeet Mechanisms**

Name: Mr. Anuj Patil
Designation: H. R. Manager
Satyajeet Mechanisms
Gokul Shirgaon M.I.D.C. Kolhapur

Witness: Prof. Praveen S. Atigre
Designation: Coordinator for
Industry Internship Activity
Sanjeevan Engineering &
Technology Institute, Panhala

SATYAJEET MECHANISMS PVT. LTD. KOLHAPUR

For **SETI Panhala**

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Name : Dr. Sanjeev N. Jain
Designation: Principal
Sanjeevan Engineering &
Technology Institute, Panhala

Name: Dr. Suhas G. Sapate
Designation: Vice Principal
Sanjeevan Engineering &
Technology Institute, Panhala

Witness: Prof. D. V. Patil
Designation: Asst. Professor
Sanjeevan Engineering &
Technology Institute, Panhala

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Faculty Industrial Visit Report

Title of the Activity	Industrial Visit of Faculties For Signing MoU with Satyajeet Mechanisms Pvt. Ltd.
Industry Visited	Satyajeet Mechanisms Pvt. Ltd.
Address	W–15, Gokul Shirgaon MIDC, Kolhapur-416234, Maharashtra
Day &Date	Thursday, 14/03/2024
Time	4:00 pm Onwards
Faculty Members	1 Prof. Praveen S. Atigre (Mechanical Engineering Department) 2 Prof. Vikas D. Thorat (Mechanical Engineering Department)
Organized By	Mechanical Engineering Department

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Activity Report

Industrial Visit of Faculties For Signing MoU with Satyajeet Mechanisms Pvt. Ltd.

Industry Visited	:	Satyajeet Mechanisms Pvt. Ltd.
Address	:	W–15, Gokul Shirgaon MIDC, Kolhapur-416234, Maharashtra
Day &Date	:	Thursday, 14/03/2024
Time	:	4:00 pm onwards
Faculty Members	:	1 Prof. Praveen S. Atigre (Mechanical Engineering Department) 2 Prof. Vikas D. Thorat (Mechanical Engineering Department)

1 Introduction:

A Memorandum of Understanding (MoU) is a formal agreement between two or more parties. The purpose of MoU is to have mutual understanding and intentions to work together on projects required for industries and research needs.With learned faculties of good industrial experience and promising students, both parties (In our case in between Industry & Engineering College) jointly agree to exchange their expertise for mutual benefit and growth, on the areas specified below:

1. Industrial Visits
2. Internships & Special Technical Training to make the students industry-ready
3. Guest Lectures
4. Mini Projects and Main Project Work
5. Research & Development
6. Problem Solving
7. Studies & Survey
8. Placements
9. Establishing Advanced Labs

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

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Somwar Peth, Panhala - 416 201

An Industrial visit at Satyajeet Mechanisms Pvt. Ltd. was organized by Mechanical Engineering Department. The industrial visit was witnessed by the two faculty members namely Prof. Praveen S. Atigre and Prof. Vikas D. Thorat.

2 Purpose of the Visit:

1) To strengthen our Institute-Industry Interaction Activities
2) Signing MoU for Institute-Industry Interaction
3) To gain first-hand information about the industry and the work environment.
4) To understand various real time problems faced by industry & their requirements.
5) Finding solution pertaining to the problem through Internship, Projects of the UG students.

3 About the Company:

Satyajeet Mechanisms Pvt. Ltd. is an ISO 9001:2008 certified company duly organized and existing under the laws of India having its registered office at W–15, Gokul Shirgaon MIDC, Kolhapur-416234 Maharashtra. Satyajeet Mechanisms Pvt. Ltd. is known as one of prominent manufacturers, exporters and suppliers of optimum quality automobile parts and machine tool parts. The major activity of Satyajeet Mechanisms Pvt. Ltd. is manufacturing of diverse parts and accessories of automobiles as well as machine tools. The manufacturing is carried out using the best grade raw material and latest techniques in accordance with international quality standards.

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

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4 Visit Photographs:



Signing MOU with Satyajeet Mechanisms Pvt. Ltd.



Visit to Production Department of Satyajeet Mechanisms Pvt. Ltd.

SANJEEVAN ENGG. TECH. INSTITUTE PANHALA

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Somwar Peth, Panhala - 416 201

5 Outcomes of the Visit:

1) A Memorandum of Understanding (MoU) was signed for future interaction with industry
2) Company strongly agreed for giving internship as well as projects to our UG students.
3) Discussion on various real time problems faced by industry& possible solutions to overcome these problems was held.

6 Report Prepared By : Prof. Praveen S. Atigre

Prof. Praveen S. Atigre P.S.Atigre
Prof. Vikas D. Thorat
Mechanical Engineering Department

Dr. V. H. Deokar
H.O.D.
Mechanical Engineering Department

Dr. Sanjeev N. Jain
Principal
S.E.T.I. Panhala

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

AN ISO 9001-2015, AS 9100 D
Satyajeet Mechanisms Pvt. Ltd.
VGP GROUP OF COMPANIES
W-15, MIDC. Gokul Shirgaon, Kolhapur. 416 234
Ph.: (0231) 2672222, 2671116 Email: info@vgpgroup.in
www.vgpgroup.in

Date -07.08.2024

CERTIFICATE

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr.Ajinkya Dinesh Gade, student of Sanjeevan Engineering & Technology Institute, Panhala, has successfully completed his industrial training during 02 July 2024 to 29 July 2024 in our organization.

We appreciate the efforts for the training and wish him best in his future works.

Thanking You.

For, *SATYAJEET MECHANISMS* PVT.LTD.

Mr. Anuj S. Patil

(Human Recourses)

SATYAJEET MECHANISMS PVT. LTD. KOLHAPUR

AN ISO 9001-2015 AS 9100 D
Satyajeet Mechanisms Pvt. Ltd.
VGP GROUP OF COMPANIES
W-15, MIDC. Gokul Shirgaon, Kolhapur. 416 234
Ph.: (0231) 2672222, 2671116 Email: info@vgpgroup.in
www.vgpgroup.in

Date -07.08.2024

CERTIFICATE

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr.Satyajeet Vilasrao Patil, student of Sanjeevan Engineering & Technology Institute, Panhala, has successfully completed his industrial training during 02 July 2024 to 29 July 2024 in our organization.

We appreciate the efforts for the training and wish him best in his future works.

Thanking You.

For, *SATYAJEET MECHANISMS* PVT.LTD.

Patil

Mr. Anuj S. Patil

(Human Recourses)

SATYAJEET MECHANISMS PVT. LTD. KOLHAPUR

Memorandum of Understanding (MOU)

For Academic & Technical Tie Up

Between

Sanjeevan Engineering & Technology

Institute, Panhala

NAAC Accredited

And

Technomac Industries

Shiroli M.I.D.C. Kolhapur 416122

TECHNOMAC

With Effective from 25th October 2023

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

TECHNOMAC INDUSTRIES C-62, M.I.D.C. SHIROLI KOLHAPUR

Memorandum of Understanding

This Memorandum of Understanding is executed on **Wednesday, 25/10/2023**

Between

Sanjeevan Engineering & Technology Institute Panhala, here in after referred as "SETI Panhala" (Which term shall so far as the context admits be deemed to mean and include its successors and assignees) of the First Part.

And

Technomac Industries, a Company duly organized and existing under the laws of India having its registered office at Shiroli MIDC Kolhapur (C-62 Near MIDC Police Station, Shiroli MIDC Kolhapur 416122) (hereafter referred to as "Technomac Industries", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on Second Part.

WHEREAS:

1. SETI Panhala is a noteworthy academic institute of Kolhapur region offering U.G. and P.G. programs in Engineering. SETI Panhala is an educational institution affiliated to Dr. Babasaheb Ambedkar Technological University Lonere.
2. SETI Panhala is willing to enter into a Memorandum of Understanding (MOU) with Technomac Industries for the purpose of Students Internship/Industrial Visits/Expert Lectures/Projects/ Students Placement /Faculty Exchange/Engineering Consultancy etc.
3. SETI Panhala and Technomac Industries are desirous of associating with each other to expertise the students of SETI Panhala by providing Student Internships / Industrial Visits / Expert Lectures / Student Placements / Student Projects / Faculty Exchange / Engineering Consultancy etc.Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both SETI Panhala and Technomac Industries as under.

1.0 Definitions and Interpretation

1.1 "**MOU**" shall mean this Memorandum of Understanding executed between **SETI Panhala** & **Technomac Industries** on **Wednesday, 25/10/2023.**

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

1.2 "**Party**"or "**Parties**" shall mean **SETI Panhala & Technomac Industries** individually and collectively as the context may require.

1.3 The headings / subheadings / titles sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect the meaning or import of the clauses, which shall be interpreted solelyin light of the contents thereof.

1.4 Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable.

1.5 Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to 'Writing' includes printing, typing, lithography and other means of reproducing words in visible form.

2.0 Focus Area & Objectives

The main intention of this MOU is to expertise the students of SETI Panhala with the help Technomac Industries by providing the students with Internships / Industrial Visits / Expert Lectures / Student Placements / Student Projects / Faculty Exchange / Engineering Consultancy etc. The purpose of this Memorandum of Understanding is to set out the basic consensus about respective roles and responsibilities of the Parties in working cooperatively to develop and carry out collaborative activities in furtherance of the common interest of the institutions by

a) Exchange of faculty members and students for study and research

b) Exchange of invitations to scholars for lectures & sharing of experience through faculty exchange, guest lectures etc.

c) Promote joint research activities and publications

d) Facilitate training programs, industrial visits & sponsored projects.

e) Exchange of information on professional experience in fields of interest to both institutions.

f) Exchange of invitations to scholars to participate in conference and symposium

3.0 Responsibility Structure

3.1 SETI Panhala shall provide the infrastructure of systems, LCD projector etc. for the expert lectures. Also the laboratories and other research equipments available in the laboratories.

3.2 Technomac Industries shall be responsible for arrangements & coordination for supply of industry expertise, providing

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Somwar Peth, Panhala - 416 201

TECHNOMAC INDUSTRIES C-62 M.I.D.C. SHIROLI KOLHAPUR

training programs, process of necessary appointments with industries for industry internship program, projects, expert lectures as well as visits in coordination with staff of SETI Panhala.

3.3 SETI Panhala shall create awareness amongst its students for the promotion of the activity especially Internship Program /Industrial Visits/Projects/Expert Lectures etc.

3.4 Each party will nominate one of its members as its representative in charge of the cooperative program. Individual programs of work under this Memorandum will be jointly planned and conducted by the nominees of both parties.

3.5 Progress of work by the individual program will be reviewed and approved by designated project officers of both parties. It is anticipated that a detailed plan of joint activities will be completed by the nominees of both parties.

3.6 The final approval of any project will be dependent upon the availability of guaranteed support funds.

4.0 Relationship

This MOU relates solely to the intention of the parties, wherein SETI Panhala and Technomac Industries jointly work together and shall not extend to any other activity or create a partnership between the Parties hereto and under any law of any country. The parties agree that it is not their intention to share any loss or profit between them in their respective fields, except to the extent expressly provided herein.

5.0 Authority to Bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement.

6.0 Intellectual Property Rights:

6.1 Ownership of any intellectual property (including but not limited to confidential information, know-how, patents, copyrights, design rights, rights relating to computer software, and any other industrial or intellectual property rights) developed jointly during the course of this MOU shall be vested in both institutes to this Memorandum.

6.2 Both institutes shall have the joint right to determine the commercial exploitation and disposition of such intellectual property, and both institutes shall make joint applications for the registration of the same.

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

TECHNOMAC INDUSTRIES

Before any registration or commercialization of any intellectual property takes place, the institutes agree to reach a separate agreement covering issues such as exploitation rights and revenue sharing.

6.3 Any publication regarding such intellectual property shall only be possible with the prior written consent of both institutes, such consent not to be unreasonably withheld.

6.4 SETI Panhala shall be free to use perpetually the results arising out of the collaborating activities for its own internal teaching, research, educational, clinical and publication purposes without the payment of royalties or other fees to the other party.

7.0 Validity & Termination

This MOU shall remain in force for a period of three (03) years commencing from effective date. Institute may extend the term by written agreement signed by both after review. During the initial term or any renewal term, either party may terminate this MOU, after mutually agreed days, with prior written notice to the other party.

8.0 Amendment & Modification

This MOU may be amended or modified by a written agreement signed by the representatives of both organizations (SETI Panhala & Technomac Industries).

9.0 Consequential Damages

Other than explicitly mentioned in this MOU, either Party shall not under any circumstances or at any time be liable to the other under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities.

10.0 Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

TECHNOMAC INDUSTRIES KOLHAPUR

11.0 Dispute Resolution

In case, there be a dispute relating to any aspect of academic cooperation, Principal, Vice Principal of SETI Panhala & Owner of the Technomac Industries will jointly resolve the dispute in a spirit of independence, mutual respect & shared responsibility. If such a settlement cannot be reached, the dispute will be settled in the Courts of Maharashtra (India).

12.0 Notices

12.1 Any notice and other communications provided for in the agreement shall be in writing in English and shall be first transmitted by facsimile transmission and/or by internationally recognized courier service, in the manner as elected by the Party giving such notice:
In case of notices to Technomac Industries.

Reg.Office Address:

Technomac Industries.
C-62 Near MIDC Police Station, Shiroli MIDC,
Kolhapur 416122

In the case of notices to SETI Panhala,

College Address:

Sanjeevan Engineering & Technology Institute Panhala,
Sanjeevan Knowledge City, A/P - Somwar Peth, Panhala,
Kolhapur - 416201.

12.2 Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this agreement by giving to the other not less than 15 days prior written notice.

13.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently, this agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this agreement.

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

TECHNOMAC INDUSTRIES C-62 M.I.D.C. SHIROLI KOLHAPUR

14.0 Amendment

No amendment to this MOU shall be valid and binding to the parties unless itis made in writing and signed by authorized representative of all parties to this agreement. In witness where of the parties have caused this agreement to be executed by their duly authorized representatives on this **25th Day of October 2023.**

ACCEPTED:

For **Technomac Industries**

TECHNOMAC INDUSTRIES C-62 M.I.D.C. SHIROLI KOLHAPUR

Name: Mr. Ram Randive
Designation: H. R. Manager
Technomac Industries
Shiroli M.I.D.C. Kolhapur

Witness: Prof. Dhananjay V. Patil
Designation: Asst. Professor
Sanjeevan Engineering &
Technology Institute, Panhala

For **SETI Panhala**

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
At Post Panhala - 416 201

Name: Dr. Sanjeev N. Jain
Designation: Principal
Sanjeevan Engineering &
Technology Institute, Panhala

P. S Atigre

Witness: Prof. Praveen S. Atigre
Designation: Coordinator for
Industry Internship Activity
Sanjeevan Engineering &
Technology Institute, Panhala

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Department of Mechanical Engineering Date- 13/03/2024

NOTICE

All the students of Third Year Mechanical Engineering are hereby informed that, an Industrial Visit for the subject Manufacturing Process-II is arranged. The details are as follows.

Name of Company	Technomac Industries,
Location	C-62 Near MIDC Police Station, Shiroli MIDC Kolhapur 416122.
Day & Date	Tuesday 14/03/2024
Timing	10.30 am to 1.00 pm
Course & Content	Manufacturing Process-II (Various Manufacturing Processes)

Attendance is compulsory for all Third Year Students.

P.S.Atigre

Prof. P. S. Atigre
Visit Coordinator
Mechanical Engg. Department

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

Dr. Vinayak H. Deokar
HOD
Mechanical Engg. Department

MECHANICAL ENGINEERING DEPARTMENT
SETI
PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

DTE Code : EN6315

NAAC Accredited

AICTE ID : 1-8010451
AISHE Code : C-41105

HOLY WOODS ACADEMY'S
SANJEEVAI
ENGINEERING & TECHNOLOGY INSTITUTE, PANHAL
Phone 9146909500
Approved By AICTE New Delhi Recognized by Govt. of Maharashtra &
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University

Department of Mechanical Engineering

Date- 13/03/2024

To,
Technomac Industries,
C-62 Near MIDC Police Station,
Shiroli MIDC Kolhapur 416122

Subject: Regarding Permission for Industrial Visit

Respected Sir,

Our institute is established in 2009 in a view to impart engineering education to Under Graduate Students. Mechanical Engineering is one of the program run by the institute for Under Graduate Students. As per of the curriculum of Dr. Babasaheb Ambedkar Technological University Lonere (D.B.A.T.U.), for Third Year Mechanical Engineering students, an industrial visit is required. This will help the students to visualize the knowledge about various manufacturing processes which they have gained under the course Manufacturing Process-II.

In this regard, we would like to visit your esteemed organization. So, you are kindly requested to permit our students to visit your company preferably on 14th March, 2024 (From 10.30 am to 1.00 pm).

Thanking you.

P. S. Atigre

Prof. Praveen S. Atigre
Visit Coordinator
Mechanical Engg. Department

Dr. Vinayak H. Deokar
HOD
Mechanical Engg. Department

TECHNOMAC INDUSTRIES C-62, M.I.D.C., SHIROLI KOLHAPUR

Permitted

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

DTE Code : ENG3815

NAAC Accredited

AICTE ID : 1-8010451
AISHE Code : C-11165

HOLY-WOOD ACADEMY'S

SANJEEVAI

ENGINEERING & TECHNOLOGY INSTITUTE, PANHAL

Sanjeevan Knowledge City, Somwar Peth Injale, Panhala, Tal. Panhala, Dist. Kolhapur
Phone : 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra &
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University

Department of Mechanical Engineering

Date- 14/03/2024

To,
Technomac Industries,
C-62 Near MIDC Police Station,
Shiroli MIDC Kolhapur 416122.

Respected Sir,

We would like to extend our sincere thanks to you for providing an opportunity to visit your esteemed and reputed organization on 14th March 2024 (From 10.30 am to 1.00 pm). We are glad to say that the response from the students was enthusiastic. The information presented by you is definitely useful to our students for enhancing their knowledge about various manufacturing processes.

We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking you.

P. S. Atigre

Prof. Praveen S. Atigre
Visit Coordinator
Mechanical Engg. Department

Dr. Vinayak H. Deokar
HOD
Mechanical Engg. Department

TECHNOMAC INDUSTRIES C-62, M.I.D.C., SHIROLI KOLHAPUR

Visited

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

REPORT

Industrial Visit at Technomc Industries, Shiroli M.I.D.C. Kolhapur

Class	:	T.Y. Mechanical
Course / Subject	:	Manufacturing Process-II
Industry Visited	:	Technomac Industries
Day & Date	:	Thursday, 14th March 2024
Time	:	10.30 am to 1.00 pm
Address	:	C-62 Near MIDC Police Station,Shiroli MIDC Kolhapur 416122. Dist : Kolhapur Maharashtra – 416229
Faculty Members	:	Prof. Praveen S. Atigre (Visit Coordinator) Prof. Vikas D. Thorat (Subject Incharge-Manufacturing Process-II) Prof. Dhananjay V. Patil (Faculty Member)

Introduction :

An Industrial visit at Technomac Industries (C-62 Near MIDC Police Station, Shiroli MIDC Kolhapur 416122) was organized by Mechanical Engineering Department for Third Year Students on 14th March 2024. The industrial visit was witnessed by the students of the class, who were accompanied by the faculty members namely Prof. Praveen S. Atigre, Prof. Vikas D. Thorat and Prof. Dhananjay V. Patil.

Aim of the Visit:

An industrial visit is considered as one of the tactical methods of bridging the gap between theoretical and practical knowledge. The main aim of industrial visit is to provide an exposure to the students about practical working environment. Industrial visits also provide students a good opportunity to gain full awareness about industrial practices and new technologies. Through this industrial visit, the efforts are taken by the department to provide an industrial exposure to students to clear the ideas / concepts of various manufacturing processes which they have learned under the course Manufacturing Process-II (MP-II).

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

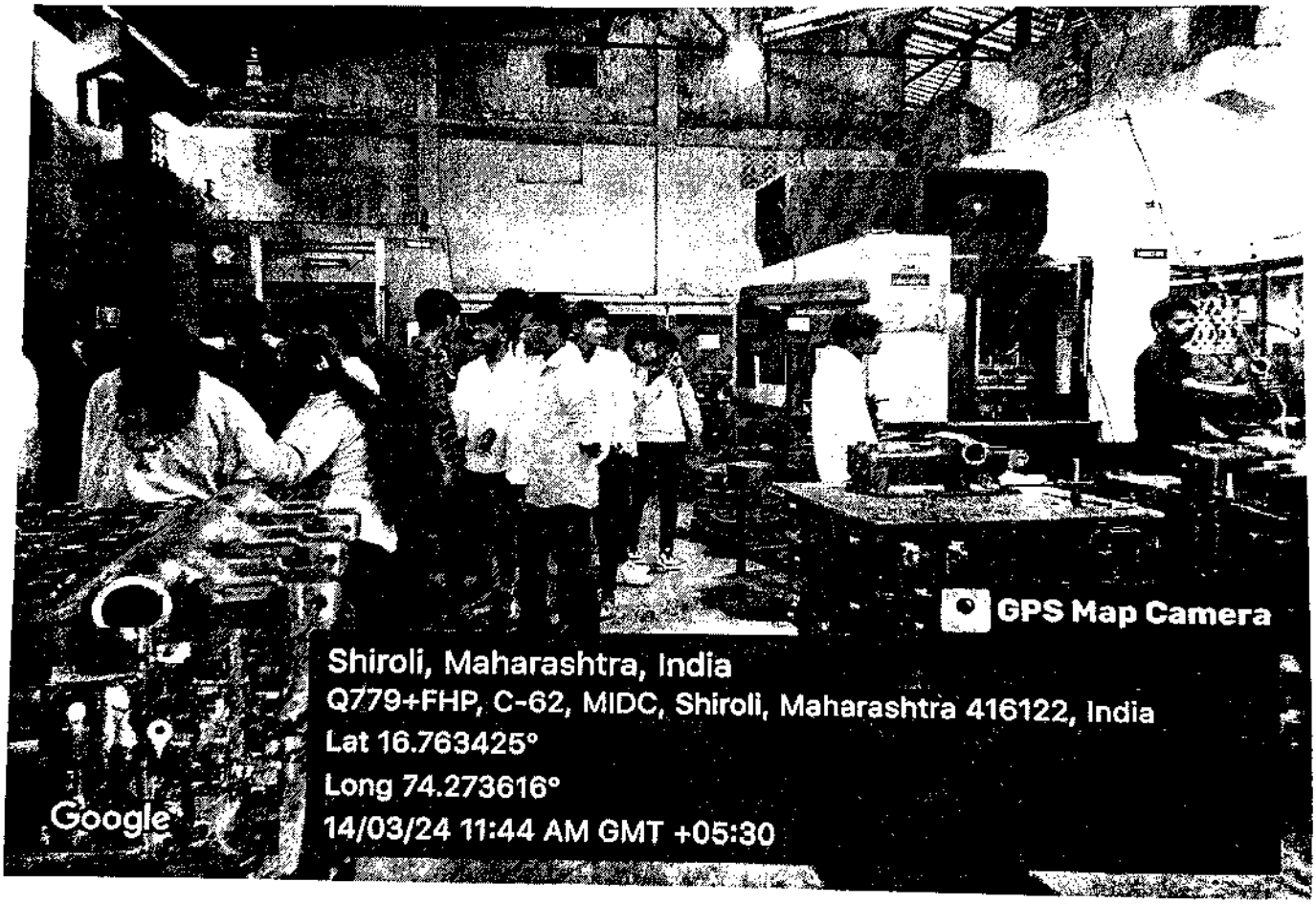
PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

About the Company:

Technomac Industries is a Proprietorship Firm incorporated on 01-Apr-2012, having its registered office located at Plot No C-62 MIDC, Shiroli, Kolhapur, Maharashtra. The major activity of Technomac Industries is manufacturing and machining of various parts and accessories for vehicles such as brakes, gearboxes, engine casings, axles etc.

Machine Shop Division:

In this machine shop students observed different manufacturing processes such as turning, step turning, facing, grinding, milling, drilling, chamfering etc. Also they observed working of advance machineries such as CNC's & VMC's.



MECHANICAL ENGINEERING DEPARTMENT
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Visit Photographs





Industrial Visit for Third Year Mechanical Engineering Students on 14th March 2024 (From 10.30 am to 1.00 pm) in Association with Technomac Industries for Manufacturing Process-II Subject.

MECHANICAL ENGINEERING DEPARTMENT
SETI PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Visit Photographs





Industrial Visit for Third Year Mechanical Engineering Students on 14th March 2024 (From 10.30 am to 1.00 pm) in Association with Technomac Industries for Manufacturing Process-II Subject.

MECHANICAL ENGINEERING DEPARTMENT
SETI PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Conclusion :

An Industrial Visit at Technomac Industries, Shiroli M.I.D.C. Kolhapur was successfully completed by the students of Third Year Mechanical Engineering on 14th March 2024. During the visit students observed various manufacturing processes such as turning, step turning, facing, grinding, milling, drilling, chamfering etc. Also they observed working of advance machineries such as CNC's & VMC's. In inspection section, students observed various measuring instruments such as Height Gauge, Vernier Caliper, Dial Indicators, Ring Gauges, Plug Gauges etc.

Report Prepared By: Prof. Praveen S. Atigre

Prof. Vikas D. Thorat
Subject Incharge (MP-II)
Mechanical Engineering Department

Prof. Praveen S. Atigre
Visit Coordinator
Mechanical Engineering Department

Dr. Vinayak H. Deokar
H.O.D.
Mechanical Engineering Department

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

MECHANICAL ENGINEERING DEPARTMENT
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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Industrial Visit at Technomac Industries

Visit Attendance

Date: 14/03/2024 **Time:** 10.30 am-1.00 pm

Subject: Manufacturing Process-II **Class:** T.Y. Mechanical

Sr. No.	Name of Student	Signature	Sr. No.	Name of Student	Signature
1	Rohit Lahu Gujar	—	28	Pramod Prakash Bhosale	
2	Amruta Ashok Patil		29	Samir Dadu Mullani	
3	Rohit Dnyandev Patil		30	Devendra Suresh Jadhav	
4	Suraj Rangrao Chavan		31	Sushant Sanjay Lad	
5	Abhijeet Vitthal Chougale	—	32	Rohit Shrikant Tipugade	—
6	Jitendra Pramod Gaikwad		33	Atul Ajit Patil	
7	Swapnil Pandurang Jadhav		34	Rohan Sanjay Lokhande	—
8	Bharat Jaysing Yadav		35	Manav Ananda Kamble	
9	Devraj Tukaram Patil		36	Swaroop Ashok Parit	
10	Suraj Dhanaji Kadam		37	Shubham Vilas Bhandari	
11	Raviraj Bajirao Phatak		38	Arif Jalil Sayyad	—
12	Virendra Rajaram Kadam		39	Sohan Namdev Powar	—
13	Rohan Gajanan Naik		40	Yashraj Sardar Patil	—
14	Parikshit Lalaso Jagadale	—	41	Prathmesh Anil Patil	—
15	Manoranjan Pandurang Patil		42	Aniket Namdev Gujar	
16	Sushant Sanjay Gini	—	43	Sanket Dilip Raut	—
17	Sakshi Sadashiv Nalawade		44	Prathamesh Chandrakant	—
18	Shubham Anil Desai		45	Swayam S Shendage	—
19	Prasad Ananda Bhoite	P.A. Bhoite	46	Vikram R Sawant	
20	Aakash Chandrakant Kamble	—	47	Kiran Bharat Patil	
21	Aditya Sachin Patil	—	48	Aman Imtiyaj Desai	
22	Abhishek Rakesh Ghorpade	—	49	Ranjit Raghunath Shisal	—
23	Yash Jaywant Sarnobat	—	50	Varad Shrikant Inamdar	—
24	Shrikant Kashiram Mohite		51	Umesh Ananda Shenekar	—
25	Suyog Vasant Patil	—	52	Rahul Ajit Haldankar	—
26	Sahil Sunil More		53	Mahesh K Deshmukh	
27	Abhishek Raju Ghutukade		---	----------	--------

31 Students present

P.S.Patil
14/3/24

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Department of Mechanical Engineering Date- 13/03/2024

NOTICE

All the students of Third Year Mechanical Engineering are hereby informed that, an Industrial Visit for the subject Metrology & Quality Control is arranged. The details are as follows.

Name of Company	Technomac Industries,
Location	C-62 Near MIDC Police Station, Shiroli MIDC Kolhapur 416122.
Day & Date	Tuesday 14/03/2024
Timing	1.30 pm to 3.30 pm
Course & Content	Metrology & Quality Control (Various Measuring Instruments & Quality Control Tools)

Attendance is compulsory for all Third Year Students.

P. S. Atigre

Prof. P. S. Atigre
Visit Coordinator
Mechanical Engg. Department

Dr. Vinayak H. Deokar
HOD
Mechanical Engg. Department

MECHANICAL ENGINEERING DEPARTMENT
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Somwar Peth, Panhala - 416 201

DTE Code : ENGS15

NAAC Accredited

AICTE ID : 1-8010451
AISHE Code : C-41165

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SANJEEVAI
ENGINEERING & TECHNOLOGY INSTITUTE, PANHAL
Phone : 9146999508
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra &
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University

Department of Mechanical Engineering Date- 13/03/2024

To,
Technomac Industries,
C-62 Near MIDC Police Station,
Shiroli MIDC Kolhapur 416122

Subject: Regarding Permission for Industrial Visit

Respected Sir,

Our institute is established in 2009 in a view to impart engineering education to Under Graduate Students. Mechanical Engineering is one of the programs run by the institute for Under Graduate Students. As per of the curriculum of Dr. Babasaheb Ambedkar Technological University Lonere (D.B.A.T.U.), for Third Year Mechanical Engineering students, an industrial visit is required. This will help the students to visualize the knowledge about various measuring instruments which they have gained under the course Metrology and Quality Control.

In this regard, we would like to visit your esteemed organization. So, you are kindly requested to permit our students to visit your company preferably on 14th March, 2024 (From 1.30 pm to 3.30 pm).

Thanking you.

P. S. Atigre

Prof. Praveen S. Atigre
Visit Coordinator
Mechanical Engg. Department

Dr. Vinayak H. Deokar
HOD
Mechanical Engg. Department

TECHNOMAC INDUSTRIES C-62, M.I.D.C., SHIROLI KOLHAPUR

Permitted

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

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Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

DTE Code : EN6318.5

NAAC Accredited

AICTE ID : 1-8019451
AISHE Code : C-11165

SANJEEVANI
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Phone : 9146999500

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University

Department of Mechanical Engineering Date- 13/03/2024

To,

Technomac Industries,
C-62 Near MIDC Police Station,
Shiroli MIDC Kolhapur 416122

Subject: Regarding Permission for Industrial Visit

Respected Sir,

Our institute is established in 2009 in a view to impart engineering education to Under Graduate Students. Mechanical Engineering is one of the programs run by the institute for Under Graduate Students. As per of the curriculum of Dr. Babasaheb Ambedkar Technological University Lonere (D.B.A.T.U.), for Third Year Mechanical Engineering students, an industrial visit is required. This will help the students to visualize the knowledge about various measuring instruments which they have gained under the course Metrology and Quality Control.

In this regard, we would like to visit your esteemed organization. So, you are kindly requested to permit our students to visit your company preferably on 14th March, 2024 (From 1.30 pm to 3.30 pm).

Thanking you.

P.S. Atigre

Prof. Praveen S. Atigre
Visit Coordinator
Mechanical Engg. Department

Dr. Vinayak H. Deokar
HOD
Mechanical Engg. Department

TECHNOMAC INDUSTRIES C-62, M.I.D.C., SHIROLI KOLHAPUR

Visited

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

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Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

REPORT

Industrial Visit at Technomc Industries, Shiroli M.I.D.C. Kolhapur

Class	:	T.Y. Mechanical
Course / Subject	:	Metrology & Quality Control
Industry Visited	:	Technomac Industries
Day & Date	:	Thursday, 14th March 2024
Time	:	1.30 pm to 3.30 pm
Address	:	C-62 Near MIDC Police Station,Shiroli MIDC Kolhapur 416122. Dist : Kolhapur Maharashtra – 416229
Faculty Members	:	Prof. Praveen S. Atigre (Visit Coordinator) Prof. D. V. Patil (Subject Incharge-Metrology & Quality Control) Prof. Vikas D. Thorat (Faculty Member)

Introduction :

An Industrial visit at Technomac Industries (C-62 Near MIDC Police Station, Shiroli MIDC Kolhapur 416122) was organized by Mechanical Engineering Department for Third Year Students on 14th March 2024. The industrial visit was witnessed by the students of the class, who were accompanied by the faculty members namely Prof. Praveen S. Atigre, Prof. Dhananjay V. Patil and Prof. Vikas D. Thorat.

Aim of the Visit:

An industrial visit is considered as one of the tactical methods of bridging the gap between theoretical and practical knowledge. The main aim of industrial visit is to provide an exposure to the students about practical working environment. Industrial visits also provide students a good opportunity to gain full awareness about industrial practices and new technologies. Through this industrial visit, the efforts are taken by the department to provide an industrial exposure to students to clear the ideas / concepts of various measuring instruments as well as various quality control tools which they have learned under the course Metrology & Quality Control (MQC).

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

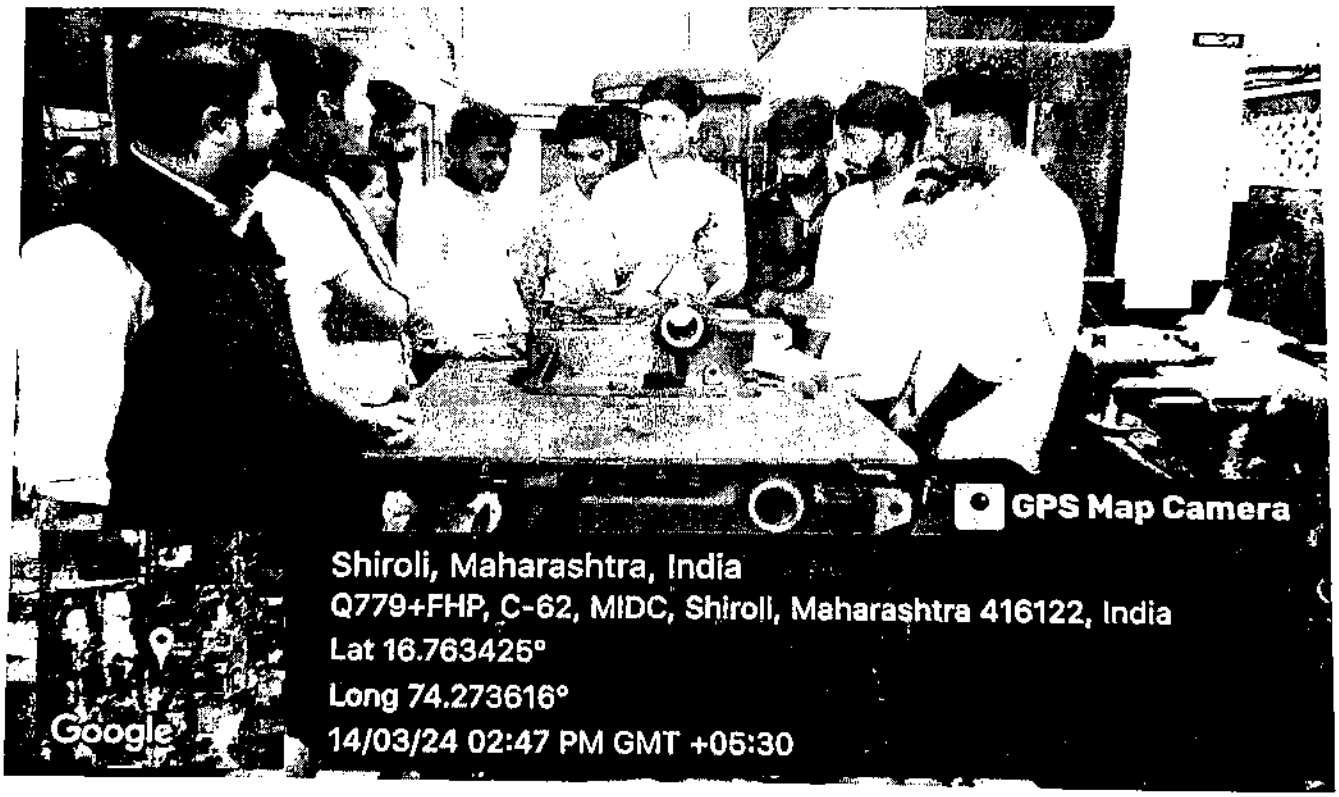
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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

About the Company:

Technomac Industries is a Proprietorship Firm incorporated on 01-Apr-2012, having its registered office located at Plot No C-62 MIDC, Shiroli, Kolhapur, Maharashtra. The major activity of Technomac Industries is manufacturing and machining of various parts and accessories for vehicles such as brakes, gearboxes, engine casings, axles etc.

Machine Shop Division & Inspection of the Parts:

In this machine shop students observed various manufacturing processes such as turning, step turning, facing, grinding, milling, drilling, chamfering etc. Also they observed In Line Inspection activities along with various measuring instruments such as Height Gauge, Vernier Caliper, Dial Indicators, Ring Gauges, Plug Gauges etc.



MECHANICAL ENGINEERING DEPARTMENT
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Somwar Peth, Panhala - 416 201

Visit Photographs



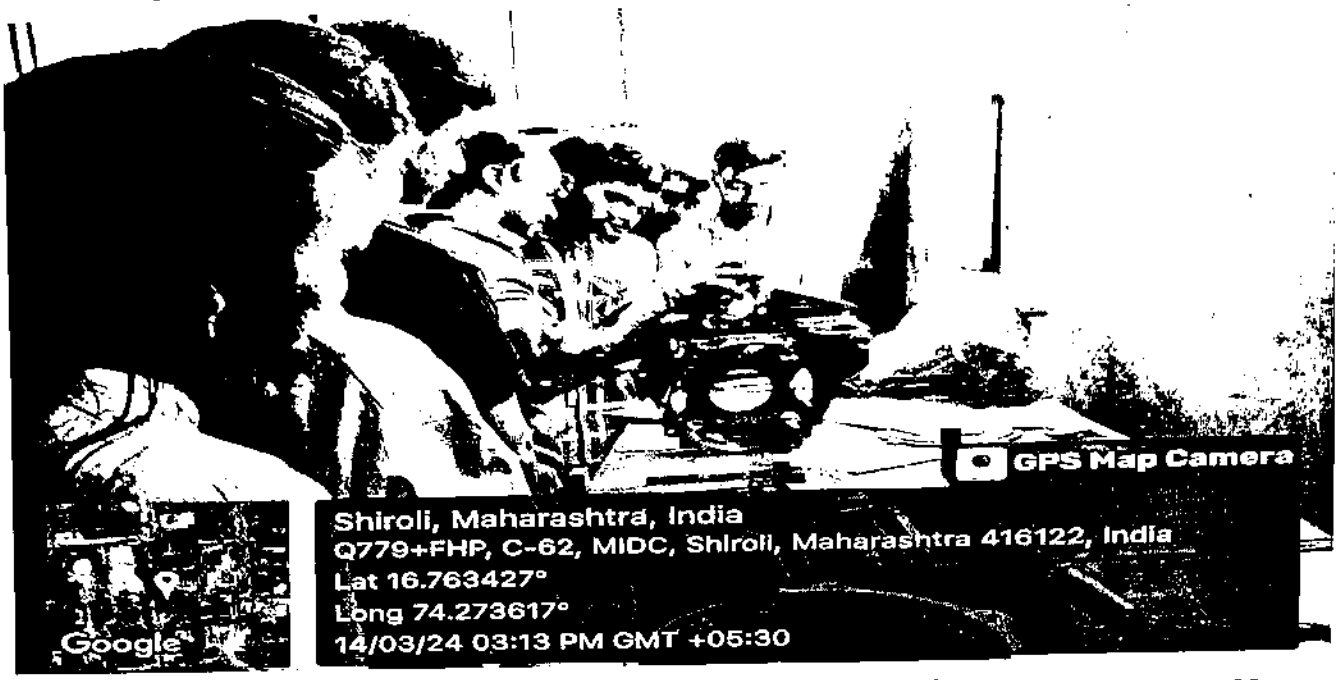


Industrial Visit for Third Year Mechanical Engineering Students on 14th March 2024 (From 1.30 pm to 3.30 pm) in Association with Technomac Industries for Metrology & Quality Control Subject

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Somwar Peth, Panhala - 416 201

Visit Photographs



Industrial Visit for Third Year Mechanical Engineering Students on 14th March 2024 (From 1.30 pm to 3.30 pm) in Association with Technomac Industries for Metrology & Quality Control Subject

Conclusion :

An Industrial Visit at Technomac Industries, Shiroli M.I.D.C. Kolhapur was successfully completed by the students of Third Year Mechanical Engineering on 14th March 2024. During the visit students observed various quality control tools & techniques. Also they observed In Line Inspection activities along with various measuring instruments such as Height Gauge, Vernier Caliper, Dial Indicators, Ring Gauges, Plug Gauges etc.

Report Prepared By: Prof. Praveen S. Atigre

Prof. Dhananjay V. Patil
Subject Incharge (MQC)
Mechanical Engineering Department

P. S. Atigre

Prof. Praveen S. Atigre
Visit Coordinator
Mechanical Engineering Department

Dr. Vinayak H. Deokar
H.O.D.
Mechanical Engineering Department

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Somwar Peth, Panhala - 416 201

MECHANICAL ENGINEERING DEPARTMENT
SETI PANHALA

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. [illegible]e, Panhala.

Industrial Visit at Technomac Industries

Visit Attendance

Date: 14/03/2024 **Time:** 1.30 pm-3.30 pm

Subject: Metrology & Quality Control **Class:** T.Y. Mechanical

Sr. No.	Name of Student	Signature	Sr. No.	Name of Student	Signature
1	Rohit Lahu Gujar	—	28	Pramod Prakash Bhosale	
2	Amruta Ashok Patil		29	Samir Dadu Mullani	
3	Rohit Dnyandev Patil		30	Devendra Suresh Jadhav	
4	Suraj Rangrao Chavan		31	Sushant Sanjay Lad	
5	Abhijeet Vitthal Chougale	—	32	Rohit Shrikant Tipugade	—
6	Jitendra Pramod Gaikwad		33	Atul Ajit Patil	
7	Swapnil Pandurang Jadhav		34	Rohan Sanjay Lokhande	—
8	Bharat Jaysing Yadav		35	Manav Ananda Kamble	
9	Devraj Tukaram Patil		36	Swaroop Ashok Parit	
10	Suraj Dhanaji Kadam		37	Shubham Vilas Bhandari	
11	Raviraj Bajirao Phatak		38	Arif Jalil Sayyad	—
12	Virendra Rajaram Kadam		39	Sohan Namdev Powar	—
13	Rohan Gajanan Naik		40	Yashraj Sardar Patil	—
14	Parikshit Lalaso Jagadale	—	41	Prathmesh Anil Patil	—
15	Manoranjan Pandurang Patil		42	Aniket Namdev Gujar	
16	Sushant Sanjay Gini	—	43	Sanket Dilip Raut	—
17	Sakshi Sadashiv Nalawade		44	Prathamesh Chandrakant	—
18	Shubham Anil Desai		45	Swayam S Shendage	—
19	Prasad Ananda Bhoite	P.A.Bhoite	46	Vikram R Sawant	
20	Aakash Chandrakant Kamble	—	47	Kiran Bharat Patil	
21	Aditya Sachin Patil	—	48	Aman Imtiyaj Desai	
22	Abhishek Rakesh Ghorpade	—	49	Ranjit Raghunath Shisal	—
23	Yash Jaywant Sarnobat	—	50	Varad Shrikant Inamdar	—
24	Shrikant Kashiram Mohite		51	Umesh Ananda Shenekar	—
25	Suyog Vasant Patil	—	52	Rahul Ajit Haldankar	—
26	Sahil Sunil More		53	Mahesh K Deshmukh	
27	Abhishek Raju Ghutukade		---	----------	-------

31 Students present

P.S.Ahire

14/3/24

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. TECH. INSTITUTE PANHALA

Faculty Industrial Visit Report

Title of the Activity	Industrial Visit of Faculties For Signing MoU with Technomac Industry
Industry Visited	Technomac Industry
Address	C-62 Near MIDC Police Station, Shiroli MIDC Kolhapur 416122
Day & Date	Wednesday, 25/10/2023
Time	10:00 am To 4:00 pm
Faculty Members	1 Dr. V.H. Deokar (Mechanical Engineering Department) 2 Prof. Praveen S. Atigre (Mechanical Engineering Department) 3 Prof. Dhananjay V. Patil (Mechanical Engineering Department)
Organized By	Mechanical Engineering Department

MECHANICAL ENGINEERING DEPARTMENT
SETI
PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Activity Report

Industrial Visit of Faculties For Signing MoU with Technomac Industry

Industry Visited	:	Technomac Industries.
Address	:	C-62 Near MIDC Police Station, Shiroli MIDC Kolhapur 416122.
Day & Date	:	Wednesday, 25/10/2023.
Time	:	10:00 am To 4:00 pm
Faculty Members	:	1 Dr. Vinayak H. Deokar (Mechanical Engineering Department) 2 Prof. Praveen S. Atigre (Mechanical Engineering Department) 3 Prof. Dhananjay V. Patil (Mechanical Engineering Department)

1 Introduction :

A Memorandum of Understanding (MoU) is a formal agreement between two or more parties. The purpose of MoU is to have mutual understanding and intentions to work together on projects required for industries and research needs. With learned faculties of good industrial experience and promising students, both parties (In our case in between Industry & Engineering College) jointly agree to exchange their expertise for mutual benefit and growth, on the areas specified below:

1. Industrial Visits
2. Internships & Special Technical Training to make the students industry-ready
3. Guest Lectures
4. Mini Projects and Main Project Work
5. Research & Development
6. Problem Solving
7. Studies & Survey
8. Placements
9. Establishing Advanced Labs

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

An Industrial visit at Technomac Industries was organized by Mechanical Engineering Department. The industrial visit was witnessed by the three faculty members namely Dr. Vinayak H. Deokar, Mr. Praveen S. Atigre and Prof. Dhananjay V. Patil.

2 Purpose of the Visit :

1) To strengthen our Institute-Industry Interaction Activities

2) Signing MoU for Institute-Industry Interaction

3) To gain first-hand information about the industry and the work environment.

4) To understand various real time problems faced by industry & their requirements.

5) Finding solution pertaining to the problem through Internship, Projects of the UG students.

3 About the Company :

Technomac Industries is a Proprietorship Firm incorporated on 01-Apr-2012, having its registered office located at Plot No C - 62, Midc, Shiroli, Kolhapur, Maharashtra. The major activity of Technomac Industries is manufacturing of diverse parts and accessories of automobiles such as brakes, gearboxes, axles, road wheels suspension, shock absorbers, clutches steering wheels steering columns and steering boxes etc.

4 Visit Photographs :



Signing MOU with Technomac Industry

MECHANICAL ENGINEERING DEPARTMENT
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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Photographs :



Visit to Production Department of Technomac Industry



Understanding various real time problems faced by industry & their requirements

MECHANICAL ENGINEERING DEPARTMENT
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Somwar Peth, Panhala - 416 201

5 Outcomes of the Visit :

1) A Memorandum of Understanding (MoU) was signed for future interaction with industry

2) Company strongly agreed for giving internship as well as projects to our UG students.

3) Discussion on various real time problems faced by industry & possible solutions to overcome these problems was held.

6 Report Prepared By : Prof. Praveen S. Atigre

P.S.Atigre

Prof. Praveen S. Atigre

Prof. Dhananjay V. Patil

Mechanical Engineering Department

Dr. V. H. Deokar HOD

H.O.D. Mechanical Engineering

Sanjeevan Engg. & Tech. Institute, Panhala.

Mechanical Engineering Department

Dr. Suhas G. Sapate

Vice Principal

S.E.T.I. Panhala

Dr. Sanjeev N. Jain

Principal

S.E.T.I. Panhala

MECHANICAL ENGINEERING DEPARTMENT
SETI
PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Faculty Industrial Visit Report

Title of the Activity	Faculty Industrial Visit
Industry Visited	Technomac Industry
Address	C-62 Near MIDC Police Station, Shiroli MIDC Kolhapur 416122
Date	29/10/2023
Time	09:30 am To 4:30 pm
Faculty Members	1 Prof. Praveen S. Atigre (Mechanical Engineering Department) 2 Prof. Dhananjay V. Patil (Mechanical Engineering Department)
Organized By	Mechanical Engineering Department

MECHANICAL ENGINEERING DEPARTMENT
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Somwar Peth, Panhala - 416 201

Activity Report

Faculty Industrial Visit at Technomac Industries

Industry Visited	:	Technomac Industries.
Address	:	C-62 Near MIDC Police Station, Shiroli MIDC Kolhapur 416122.
Date	:	29/10/2023.
Time	:	9.30 am to 4.30 pm
Faculty Members	:	1 Prof. Praveen S. Atigre (Mechanical Engineering Department) 2 Prof. Dhananjay V. Patil (Mechanical Engineering Department)

1 Introduction :

Industrial visit is considered as one of the tactical methods of bridging the gap between theoretical and practical knowledge. An Industrial visit at Technomac Industries was organized by Mechanical Engineering Department for the faculty members. The industrial visit was witnessed by the two faculty members namely Mr. Praveen S. Atigre and Prof. Dhananjay V. Patil.

2 Aim of the Visit :

Industrial visit provides a good opportunity to gain full awareness about industrial practices and new technologies. The main aim of industrial visit is to provide an exposure to the faculties of the department about real practical working environment. Through this industrial visit, the efforts are taken by the department to provide an exposure to the faculties about the industry work environment. Also the efforts are taken by the faculty members to understand various real time problems faced by industry & their requirements.

3 Objectives of the Visit :

1) To gain first-hand information about the industry and the work environment.

2) To get an insight into the internal functioning of company & interact with industry personals for sharing knowledge.

3) To understand various real time problems faced by industry & their requirements.

4) Finding solution pertaining to the problem through Internship, Projects of the UG students.

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4 About the Company :

Technomac Industries is a Proprietorship Firm incorporated on 01-Apr-2012, having its registered office located at Plot No C - 62, Midc, Shiroli, Kolhapur, Maharashtra. The major activity of Technomac Industries is manufacturing of diverse parts and accessories of automobiles such as brakes, gearboxes, axles, road wheels suspension, shock absorbers,clutches steering wheels steering columns and steering boxes etc.

5 Visit Photographs :



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6 Outcomes of the Visit :

1) This industrial visit helped us to bridge the gap between theoretical & practical knowledge.

2) Company strongly agreed for giving internship as well as projects to our UG students.

3) Discussion on various quality issues & possible solutions to overcome these issues was held.

7 Report Prepared By : Asst. Prof. Praveen S. Atigre

Prof. Praveen S. Atigre

Prof. Dhananjay V. Patil

Mechanical Engineering Department

Dr. V. H. Deokar

H.O.D. HOD Mechanical Engineering

Sanjeevan Engg. & Tech. Panhala.

Mechanical Engineering Department

Dr. Suhas G. Sapate

Vice Principal

S.E.T.I. Panhala

Dr. Sanjeev N. Jain

Principal

S.E.T.I. Panhala

MECHANICAL ENGINEERING DEPARTMENT
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Memorandum of Understanding

This Memorandum of Understanding is executed on **Friday, 02/12/2022**

Between

Sanjeevan Engineering & Technology Institute Panhala, here in after referred as "SETI Panhala" (Which term shall so far as the context admits be deemed to mean and include its successors and assignees) of the First Part.

And

CAD MANTRAA, is an ISO 9001:2015 certified Training Institute having its registered office at Venkatrao Complex College Road near Sidheshwar Patsanstha Warana Nagar, Maharashtra 416113 India (hereafter referred to as "CAD MANTRAA", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees) on Second Part.

WHEREAS:

1. SETI Panhala is a noteworthy academic institute of Kolhapur region offering U.G. and P.G. programs in Engineering. SETI Panhala is an educational institution affiliated to Dr. Babasaheb Ambedkar Technological University Lonere.
2. SETI Panhala is willing to enter into a Memorandum of Understanding (MOU) with CAD MANTRAA for the purpose of Students Internship / Student Workshops / Expert Lectures / Student Projects / Faculty Exchange / Engineering Consultancy etc.
3. SETI Panhala and CAD MANTRAA are desirous of associating with each other to expertise the students of SETI Panhala by providing Students Internship / Student Workshops / Expert Lectures / Student Projects / Faculty Exchange / Engineering Consultancy etc.
4. Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by both SETI Panhala and CAD MANTRAA as under.

1.0 Definitions and Interpretation

1.1 "**MOU**" shall mean this Memorandum of Understanding executed between **SETI Panhala** & **CAD MANTRAA** on **Friday, 02/12/2022.**

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1.2 "**Party**"or "**Parties**" shall mean **SETI Panhala & CAD MANTRAA** individually and collectively as the context may require.

1.3 The headings / subheadings / titles sub-titles are only for the sake of convenience and shall not be interpreted to restrict or otherwise affect the meaning or import of the clauses, which shall be interpreted solelyin light of the contents thereof.

1.4 Usc of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable.

1.5 Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the corresponding meanings. Any reference to 'Writing' includes printing, typing, lithography and other means of reproducing words in visible form.

2.0 Focus Area & Objectives

The main intention of this MOU is to expertise the students of SETI Panhala with the help CAD MANTRAA by providing the students with Internships/ Industrial Visits / Expert Lectures / Student Workshops /Student Projects/ Faculty Exchange / Engineering Consultancy etc. The purpose of this Memorandum of Understanding is to set out the basic consensus about respective roles and responsibilities of the Parties in working cooperatively to develop and carry out collaborative activities in furtherance of the common interest of the institutions by

a) Exchange of invitations to scholars for lectures & sharing of experience through faculty exchange, guest lectures etc.

b) Promote joint student development activities

c) Facilitate training programs, industrial visits & sponsored projects.

d) Exchange of information on professional experience in fields of interest to both institutions.

e) Exchange of invitations to scholars to participate in conference and symposium

3.0 Responsibility Structure

3.1 SETI Panhala shall provide the infrastructure of systems, LCD projector etc. for the expert lectures. Also the laboratories and other research equipments available in the laboratories.

3.2 CAD MANTRAA shall be responsible for arrangements & coordination for supply of industry experties, providing training programs, process of necessary appointments with industries for industry internship program, projects, expert

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lectures as well as visits in coordination with staff of SETI Panhala.

3.3 SETI Panhala shall create awareness amongst its students for the promotion of the activity especially Internship Program/ Industrial Visits / Projects / Expert Lectures etc.

3.4 Each party will nominate one of its members as its representative in charge of the cooperative program. Individual programs of work under this Memorandum will be jointly planned and conducted by the nominees of both parties.

3.5 Progress of work by the individual program will be reviewed and approved by designated project officers of both parties. It is anticipated that a detailed plan of joint activities will be completed by the nominees of both parties.

3.6 The final approval of any project will be dependent upon the availability of guaranteed support funds.

4.0 Relationship

This MOU relates solely to the intention of the parties, wherein SETI Panhala and CAD MANTRAA jointly work together and shall not extend to any other activity or create a partnership between the Parties hereto and under any law of any country. The parties agree that it is not their intention to share any loss or profit between them in their respective fields, except to the extent expressly provided herein.

5.0 Authority to Bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement.

6.0 Intellectual Property Rights:

6.1 Ownership of any intellectual property (including but not limited to confidential information, know-how, patents, copyrights, design rights, rights relating to computer software, and any other industrial or intellectual property rights) developed jointly during the course of this MOU shall be vested in both institutes to this Memorandum.

6.2 Both institutes shall have the joint right to determine the commercial exploitation and disposition of such intellectual property, and both institutes shall make joint applications for the registration of the same. Before any registration or commercialization of any intellectual property

CAD MANTRAA WATHAR TARF VADSADHI

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takes place, the institutes agree to reach a separate agreement covering issues such as exploitation rights and revenue sharing.

6.3 Any publication regarding such intellectual property shall only be possible with the prior written consent of both institutes, such consent not to be unreasonably withheld.

6.4 SETI Panhala shall be free to use perpetually the results arising out of the collaborating activities for its own internal teaching, research, educational, clinical and publication purposes without the payment of royalties or other fees to the other party.

7.0 Validity & Termination

This MOU shall remain in force for a period of three (03) years commencing from effective date. Institute may extend the term by written agreement signed by both after review. During the initial term or any renewal term, either party may terminate this MOU, after mutually agreed days, with prior written notice to the other party.

8.0 Amendment & Modification

This MOU may be amended or modified by a written agreement signed by the representatives of both organizations (SETI Panhala & CAD MANTRAA).

9.0 Consequential Damages

Other than explicitly mentioned in this MOU, either Party shall not under any circumstances or at any time be liable to the other under or in connection with the MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities.

10.0 Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainder of this MOU shall not be affected thereby and the application of such provision shall be enforced to the greatest extent permitted by law.

CAD MANTRAA @ WATHAR TARF VADGAON

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11.0 Dispute Resolution

In case, there be a dispute relating to any aspect of academic cooperation, Principal, Vice Principal of SETI Panhala & Owner of the CAD MANTRAA will jointly resolve the dispute in a spirit of independence, mutual respect & shared responsibility. If such a settlement cannot be reached, the dispute will be settled in the Courts of Maharashtra (India).

12.0 Notices

12.1 Any notice and other communications provided for in the agreement shall be in writing in English and shall be first transmitted by facsimile transmission and/or by internationally recognized courier service, in the manner as elected by the Party giving such notice:

In case of notices to CAD MANTRAA.

Reg.Office Address:

CAD MANTRAA.
Venkatrao Complex College Road
Near Sidheshwar Patsanstha Warana Nagar, 416113
Maharashtra, India

In the case of notices to SETI Panhala,

College Address:

Sanjeevan Engineering & Technology Institute Panhala,
Sanjeevan Knowledge City, A/P - Somwar Peth, Panhala,
Kolhapur - 416201 Maharashtra, India

12.2 Either Party may, from time to time, change its address or representative for receipt of notices or other communications provided for in this agreement by giving to the other not less than 15 days prior written notice.

13.0 Entire understanding

This MOU expresses the whole agreement reached between the Parties. Consequently, this agreement supersedes any previous letter or document of whatsoever nature exchanged between the Parties with respect to this agreement.

CAD MANTRAA WATHAR TARF VADGAON

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14.0 Amendment

No amendment to this MOU shall be valid and binding to the parties unless it is made in writing and signed by authorized representative of all parties to this agreement. In witness where of the parties have caused this agreement to be executed by their duly authorized representatives on this **2nd Day of December 2022.**

ACCEPTED:

For **CAD MANTRAA**

Name: Mr. Ritosh Prakash Koli
Designation: Owner
CAD MANTRAA
Warana Nagar Kolhapur

Name: Dr. Suhas G. Sapate
Designation: Vice Principal
Sanjeevan Engineering &
Technology Institute, Panhala

For **SETI Panhala**

Name: Dr. Sanjeev N. Jain
Designation: Principal
Sanjeevan Engineering &
Technology Institute, Panhala

Name: Dr. Ajay K. Maske
Director Corp. Communication
Sanjeevan Engineering &
Technology Institute, Panhala

TRAINING & PLACEMENT CELL SETI PANHALA

Witness: Prof. Praveen S. Atigre
Designation: Coordinator for
Industry Internship Activity
Sanjeevan Engineering &
Technology Institute, Panhala

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SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

3-Days Workshop on "AutoCAD Software"

In Association with

CAD MANTRAA Training Institute

Guest /Trainer	Mr. Ritosh P. Koli
Organization	CAD MANTRAA Training Institute, Warana Nagar, Kolhapur
Date	22nd November 2023 to 24th November 2023
Time	09:30 am To 1:30 pm.
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Mechanical Engineering Department (Computer Lab)

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Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur
Pin 416 201 (Maharashtra) Phone . 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DT
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Ra

PRINCIPAL PERMISSION LETTER

MECHANICAL ENGINEERING DEPARTMENT
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Somwar Peth, Panhala - 416 201

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AISHE Code : C-11105

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Sanjeevan Knowledge City, Somwar Peth-Tajale, Panhala, Tal. Panhala, Dist. Kolhapur
Pin 416 201 (Maharashtra) Phone : 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & D
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, R

Date - 15/11/2023

To,

The Principal,

S.E.T.I., Panhala.

Subject: - Regarding permission to arrange 3-Days Workshop on "AutoCAD Software" in association with CAD MANTRAA Training Institute for Mechanical Engineering Students.

Respected Sir,

Our Mechanical Engineering Department would like to arrange 3-Days Workshop on "AutoCAD Software" in association with CAD MANTRAA Training Institute for Mechanical Engineering Students (All Classes), from 22nd November 2023 to 24th November 2023 (From 09:30 am to 1:30 pm). All students of Mechanical Engineering will get the advantage of this program.

So kindly allow our Mechanical Engineering Department to organize this workshop on above mentioned topic for the benefit of our students.

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

P.S.Atigre

Prof. Praveen S. Atigre
Workshop Coordinator
Mechanical Engineering Department

Dr. Vinayak H. Deokar
H.O.D.
Mechanical Engineering Department

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DEPARTMENT NOTICE

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Date - 20/11/2023

NOTICE

All the students of Mechanical Engineering Department are hereby informed that, there is 3-Days Workshop on "AutoCAD Software" in association with CAD MANTRAA Training Institute for Mechanical Engineering Students. The details are as follows:

Title	Workshop on "AutoCAD Software"
Trainers	Mr. Ritosh P. Koli
Organization	CAD MANTRAA Training Institute, Warana Nagar, Kolhapur
Date	22nd November 2023 to 24th November 2023
Time	09:30 am To 1:30 pm.
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Mechanical Engineering Department (Computer Lab)

Attendance is mandatory for all students.

P. S. Atigre

Prof. Praveen S. Atigre
Workshop Coordinator
Mechanical Engineering Department

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Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

Dr. Vinayak H. Deokar
H.O.D.
Mechanical Engineering Department

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GUEST INVITATION LETTER

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Date- 20/11/2023

To,
Mr. Ritosh P. Koli
CAD MANTRAA Training Institute
Warana Nagar, Kolhapur.

Subject- Invitation as a Trainer for 3-Days Workshop on "AutoCAD Software" for Mechanical Engineering Students.

Dear Sir / Madam,

Our Institute is established in 2009 in a view to impart engineering education to Under Graduate (UG) & Post Graduate (PG) Students. We wish to arrange 3-Days Workshop on "AutoCAD Software" for Mechanical Engineering Students (All Classes). This will include sessions on 2D drafting, 3D Drafting & various commands in AutoCad Software. This program will be helpful for our Mechanical Engineering Students from their career point of view.

We would like to invite you to deliver your knowledge in the above mentioned field & address our students from **22nd November 2023 to 24th November 2023.**

Thanking you…

Yours faithfully,

P. S. Atigre

Prof. Praveen S. Atigre
Workshop Coordinator
Mechanical Engineering Department

MECHANICAL ENGINEERING DEPARTMENT
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Dr. Vinayak H. Deokar
H.O.D.
Mechanical Engineering Department

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PHOTOGRAPHS

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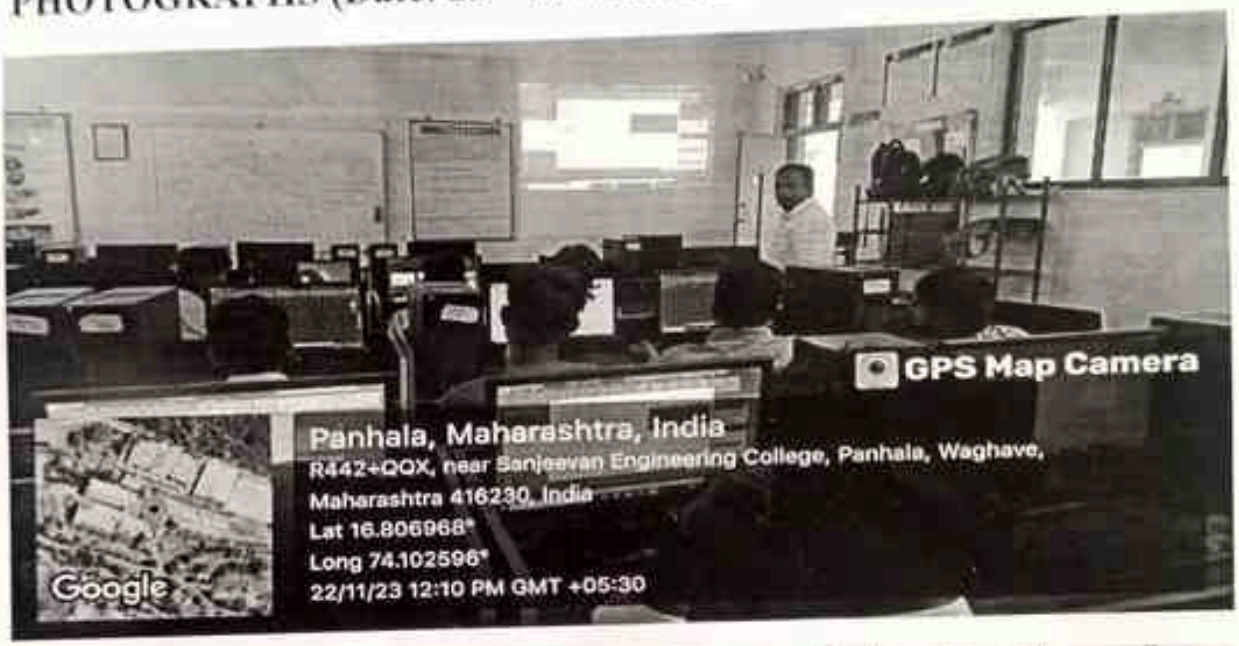
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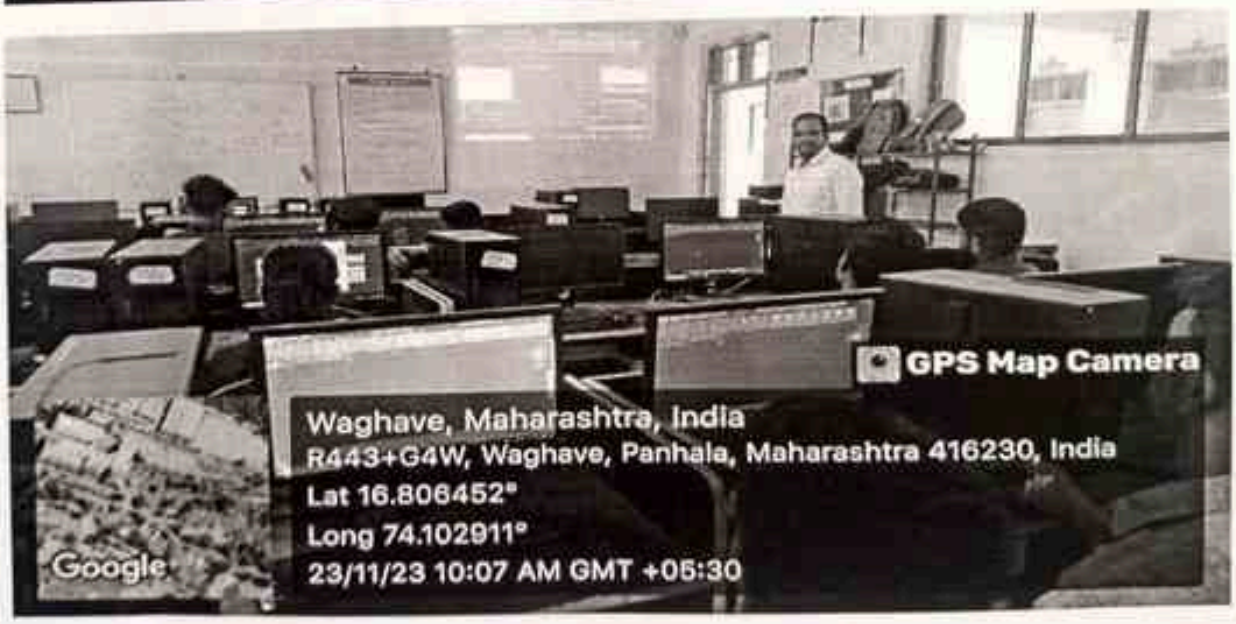
3-Days Workshop on "AutoCAD Software"

In Association with

CAD MANTRAA Training Institute

PHOTOGRAPHS (Date: 22nd November 2023 to 24th November 2023)





P.S. Ali

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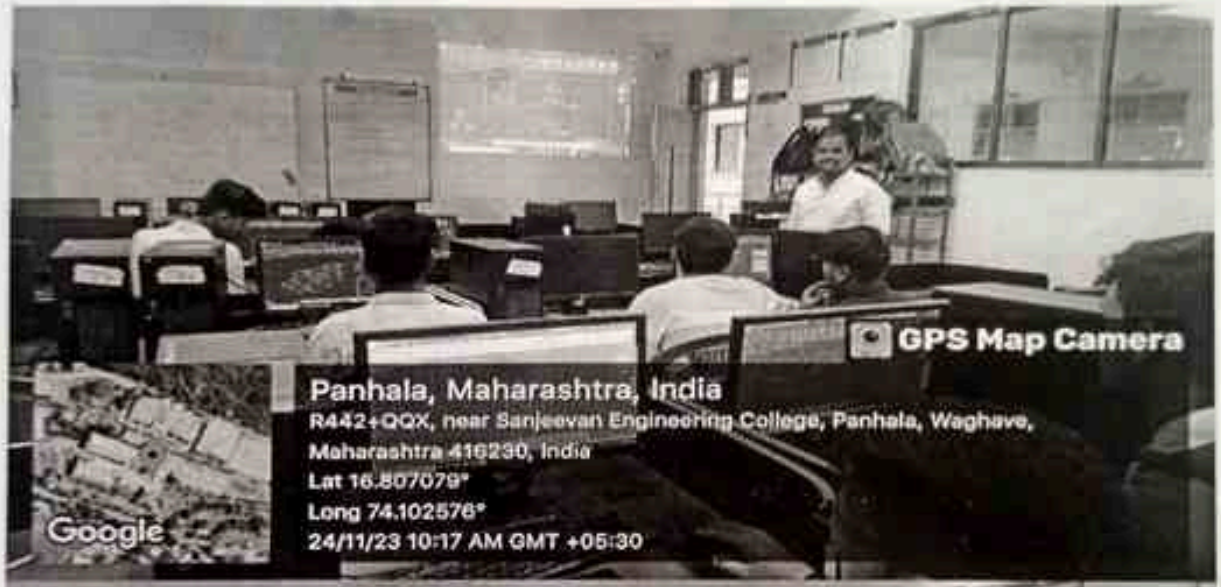
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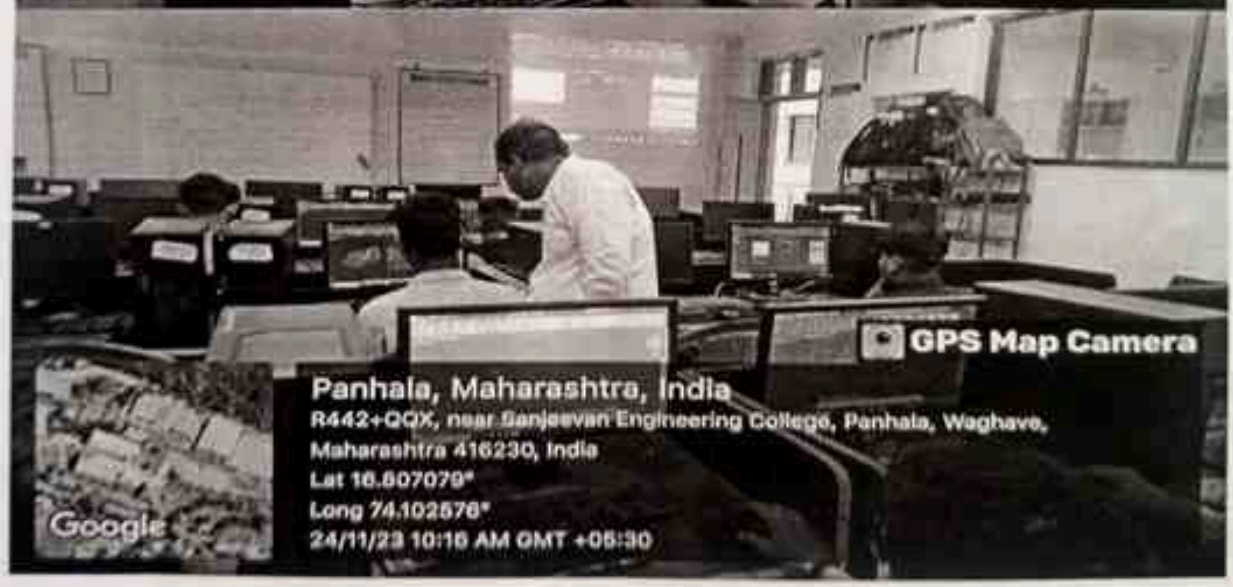
3-Days Workshop on "AutoCAD Software"

In Association with

CAD MANTRAA Training Institute

PHOTOGRAPHS (Date: 22nd November 2023 to 24th November 2023)





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ATTENDANCE

MECHANICAL ENGINEERING DEPARTMENT
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MECHANICAL ENGINEERING DEPARTMENT
SETI PANHALA

Department of Mechanical Engineering

STUDENT'S ATTENDANCE

Workshop On AutoCAD Software

Date : 22/11/2023 to 24/11/2023

Time :09:30 am To 1:30 pm

Sr. No	Name of Student	Class (SY/TY/B.E.)	Day-1 22/11/2023	Day-2 23/11/2023	Day-3 24/11/2023
1	Amol Satappa Patil	S.Y mech			
2	Sangram Prakash Patil	S.Y. Mech			
3	Shubham Rangrao Chougale	S.Y. Mech			
4	Shubham Bhagwan Ghatbara	S.Y. Mech			
5	Yash Pandurang Salokhe	S.Y Mech			—
6	Sanket Sudhakar Vatkar	S.Y. Mech	—		
7	Sahil Suresh Sawant	S.Y. mech			
8	Swapnil Sitaram Wanekar	S.Y. mech		—	
9	Darshan Pramod Zende	S.Y mech			—
10	Yash. Jayvant. Sarnobat	T.Y Mech			
11	Abhishek. Rakesh. Ghorpade	T.Y Mech			
12	Swayam Shankar Shendage	T.Y mech			
13	Rahul Haldankar	TY MECH		—	
14	Mahesh K. Deshmukh	TY mech			—
15	Ravindra B. Phodke	T.Y. mech	—		
16	Pramod P Bhosale	TY Mech	—		
17	Sohan N. Powar	T.Y. mech		—	
18	Rohan S. Lokhande	—"—			—
19	Sanjay V Patil	T.Y. Mech			
20	Shrikant. K. Mohite	T.Y. Mech			
21	Prathamesh C. Dongale	T.Y. Mech			
22	Vikram D. Sawant	T.Y. Mech			

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Pin- 416 201 (Maharashtra) Phone : 9146999500

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

Department of Mechanical Engineering

STUDENT'S ATTENDANCE

Workshop On AutoCAD Software

Date : 22/11/2023 to 24/11/2023

Time :09:30 am To 1:30 pm

Sr. No	Name of Student	Class (SY/TY/B.E.)	Day-1 22/11/2023	Day-2 23/11/2023	Day-3 24/11/2023
23	Tejas S. Tibile	SY (Mech)	Tibile	Tibile	Tibile
24	shubham M. vandure	S.Y. Mech		—	
25	Sangram S. Bhosale	S.Y mech	Bhosale	Bhosale	—
26	Aniket Jagadish Mane	S.Y Mech	A.J.mane	A.J.mane	A.J.mane
27	Sahil sardar Lad	S.Y mech		—	
28	Prathmesh Tangji Patil	mech			—
29	Sudesh R. Bahadure	S.Y mech	Sudesh	Sudesh	—
30	Vijay Krishnat More	S.Y mech	Vmore	—	Vmore
31	Omkar Shashikant Jadhav	B.tech	Ojadhav	Ojadhav	Ojadhav
32	Dipak Devendra Nagari	B tech	DNAGARI.	DNAGARI.	DNAGARI.
33	Anish Vasant Patil	B. Tech	Apatil	Apatil	Apatil
34	Sahil. Nitin. Shinde	B.tech	Shinde	Shinde	Shinde
35	Bavale Vishwesh Prasanna	B tech	VBavale	VBavale	VBavale
36	Niranjan. Tayvant Jadhav	B.Tech			
37	Prathmesh magdum	B. Tech			
38	PAWAR VIJAY SHANKAR	S.Y. Mech			
39	Aniket H. Bavade	SY Mech		—	
40	Kayyum I. mujawar.	SY. Mech			
41	Rushikesh Khot	B. Tech			
42	Pruthviraj. C. Taralekar.	S.Y. Mech			
43	Kaustubh R jadhav	B. Tech	KRjadhav	KRjadhav	KRjadhav
44	Gaurosh. R sapale	B. Tech			

P.S. Ali

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ACTIVITY REPORT

MECHANICAL ENGINEERING DEPARTMENT
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SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201 (Maharashtra) Phone : 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DT

Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Ra

Date: 24/11/2023

Report

On

3-Days Workshop on "AutoCAD Software"

In Association with

CAD MANTRAA Training Institute

1. **Title of Workshop :** AutoCAD Software
2. **Date of Workshop:** 22nd November to 24th November 2023 (9:30 am to 1:30 pm)
3. **Kind of Activity:** Hands on Training / Hands on Experience
4. **Organized By :** Mechanical Engineering Department
5. **Collaborating Agency :** CAD MANTRAA Training Institute, Warana Nagar Kolhapur
6. **Resource Person /Trainer:** Mr. Ritosh P. Koli
7. **Objectives of the Workshop:**

The objective of this workshop is to provide the training to the students about using the basic commands and tools necessary for professional 2D & 3D drawing, design and drafting using AutoCAD. After completing this workshop students will be able to:

a. Understand various creating and editing commands in AutoCAD
b. Use AutoCAD for creating 2D & 3D drawings.
c. Understand the concept and techniques to draw.
d. Create multiple designs using several tools.
e. Explain drawing using annotations.
f. Plot or print the drawing by scale.

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8. **Place of Activity (venue):** Mechanical Engineering Department (Computer Lab) PEAHM

9. **Number of Participants:** Total 44 students participated (44 Students Participated)

10. **Participants from:** Students from Mechanical Engineering Department (S.Y.Mechanical, T.Y. Mechanical, B.Tech Mechanical)

11. **Workshop Discussions & Hans on Training On :**

Day 1 Wednesday (22/11/2023)	**Introduction** CAD DESK, AutoCAD, GUI, Commands, use of mouse and keyboard, File extensions, Limit (LI),units (UN), selection, Views **2D Drafting** Drawing Toolbar - Point (Po), Co-ordinate systems, Various Commands such as Line (L), Circle (C), Ellipse (EL), Arc (A), Polygon (POL), Rectangle (REC) **Modifying Toolbar** Move (M), Rotate (RO), Scale (SC), Erase (E), Copy (CO), Mirror (MI), Trim (TR), Extend (EX),Explode (X), Stretch (S), Offset (O), Array (AR), Fillet (F), Chamfer (CHA) **Drafting Setting Toolbar** Infer constraint (INFE), Snap (F9), Grid (F7),Ortho (F8), Polar (F10), Object Snap (F3),3D object Snap (F4), Object Track (F11),Dynamic UCS (F6), Dynamic Input (F12),Line weight, Quick property, selection cycle **Practical Tutorials on Above**
Day 2 Thursday (23/11/2023)	**Annotation** Single line text (DT),multi-line text (T), Dimensions (Q dim), multi leader (MLD), Table (TB)Styles Managers– Text Style (ST),Dimension style (D), Multi leader style (MLS), Table Style (TS) **Layer** Layer Property manager (LA),Layer Isolation (LAISO), Layer Unisolation (LAUNISO) Block– MakeBlock (B), Insert Block (I),Dynamic Input, Block Attribute Properties – Object Color, Line weight(LW), Line type (LT), List (LI), Match Property (MA), Filter(FI) **Practical Tutorials on Above**

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Day 3 Friday (24.11.2023)	**Introduction** View manager, Visual style, 3D Modeling Solid Editing toolbar, Modifying toolbar, Material, Lights, Camera, Render **Plotting** Printing setting, Layout, Import, Export **Practical Tutorials on Above** **Includes Orthographic Projection, Section Views etc**

12. Photographs: One Week Workshop on "AutoCAD Software"



Hands on Training (AutoCAD Software)

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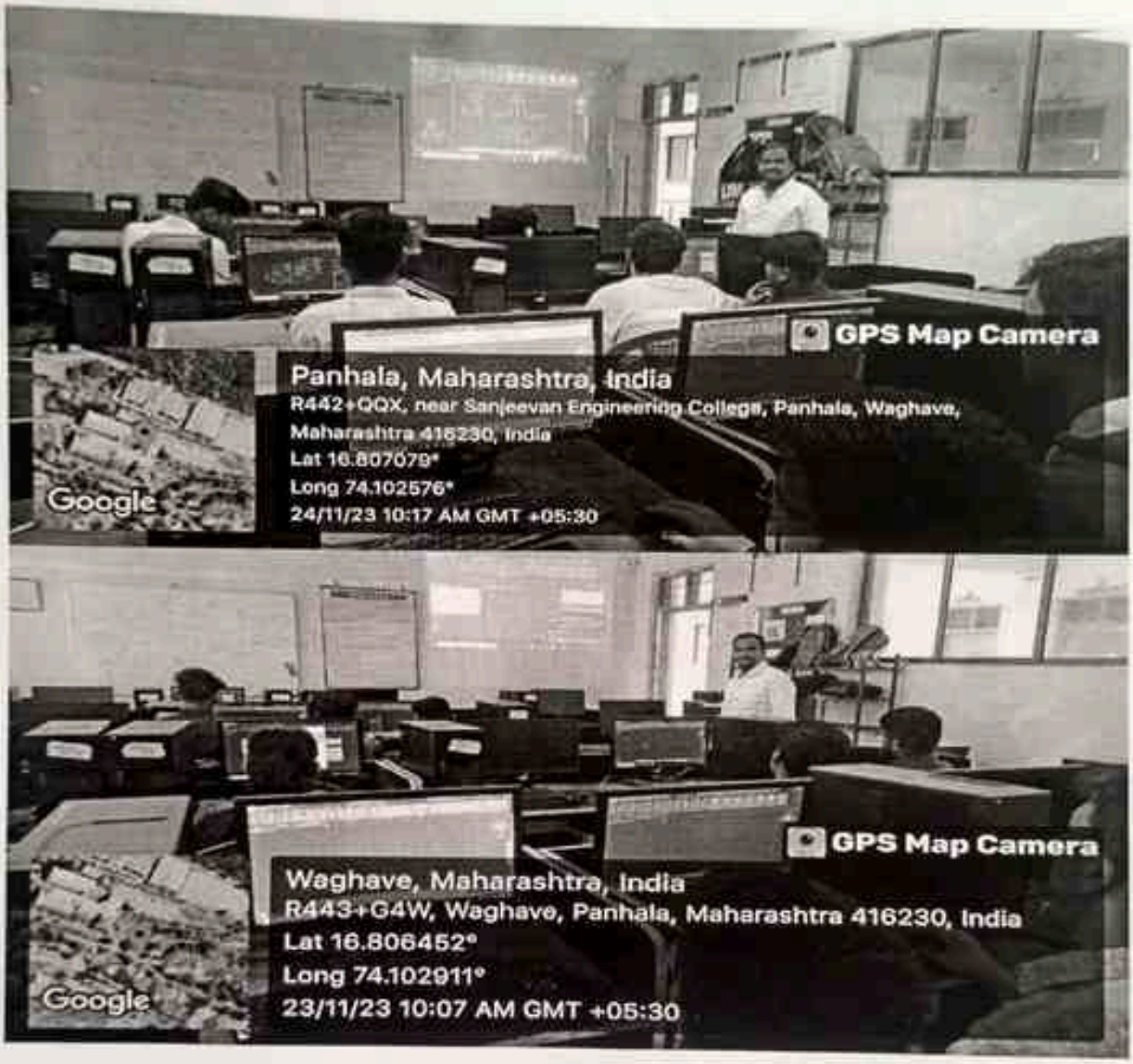
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Hands on Training (AutoCAD Software)

P.S.Atigre

Prof. Praveen S. Atigre
Workshop Coordinator
Mechanical Engineering Department

MECHANICAL ENGINEERING DEPARTMENT
SETI
PANHALA

Dr. Vinayak H. Deokar
H.O.D.
Mechanical Engineering Department

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

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GUEST THANKING LETTER

MECHANICAL ENGINEERING DEPARTMENT
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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Ra

Date- 24/11/2023

To,

Mr. Ritosh P. Koli

CAD MANTRAA Training Institute

Warana Nagar, Kolhapur.

Dear Sir,

We would like to extend our sincere thanks to you for delivering series of lectures & hands on training in **3-Days Workshop on "AutoCAD Software"** from **22nd November 2023 to 24th November 2023** for our Mechanical Engineering Students. We are glad to say that the response from the students was enthusiastic. The information presented by you is definitely beneficial to our students for their career enhancement.

We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking you.

P. S. Atigre

Prof. Praveen S. Atigre
Workshop Coordinator
Mechanical Engineering Department

MECHANICAL ENGINEERING DEPARTMENT
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HOD
Mechanical Engineering

Dr. Vinayak H. Deokar
H.O.D.
Mechanical Engineering Department

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SAP

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered from 4th July, 2023 to 3rd July, 2025 i.e., for two years tenure...

BY AND BETWEEN

Mechanical Engineering Department of Sanjeevan Engineering & Technology Institute, Panhala, an educational institution, located at Sanjeevan Knowledge City, A/P – Somwar Peth - Injole, Tal. Panhala, District – Kolhapur – 416201. (Herein after referred to as the "Institution")

PARTY OF THE FIRSTPART

AND

Prudentia Technology Solutions India Pvt. Ltd., Pune a company incorporated under the Companies Act, 2013, having its registered office at 101, Piyusha Society, CTS No. 47/ 13 – B, Law College Road, Erandwane, Pune - 411004 (hereinafter referred to as the"Company")

PARTY OF THE OTHER PART

(Party of the First Part and the Party of the Other Part are hereinafter jointlyreferred to as"Parties")

WHEREAS:

The Party of the First Part is ahigher educational institution **Sanjeevan Engineering & Technology Institute, Panhala.**

The Party of the Other Part is a Company which aims to enhance the employability parameters of anyEngineering/ MBA & Science campus students to make them industry ready and provide a platform to students for their professional development. it provides SAP Student Academy Programs to the campuses, conducts SAP Modules and assist students for their placements as well.

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PURPOSE OF MOU:

This MOU is intended to

To encourage the students of the institution to register themselves for the industry Ready SAP Training conducted by the Company under the SAP Student Academy Program for campuses and enhance the skill sets of employable competitiveness among the students of the institution.

Enhance the chances of the students getting industry ready by registering under the different practical courses offered by the Company.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CO-OPERATION:

Both parties are united by common interests and objectives of encouraging the students of the institution to become industry ready, and they shall establish channels of communication and co-operation that will promote and advance their respective objectives. The parties shall keep each other informed of potential opportunities and share all information that may be relevant to secure additional opportunities for one another.

There shall be co-operation between the Company and the institution to facilitate development of suitable teaching or training systems, courses, modules, schedules and methods for training students of the institution.

Scope of the MOU:

Both Parties believe that close co-operation between the two would be a mutual benefit to the student community of the institution to enhance their practical skills and knowledge. Students from the institute would be benefitted as per the following details:

1) Webinars/ Seminars on the latest technology like SAP and its Modules, Industry Expectations from a fresh engineer and many more relevant topics.
2) In-campus offline batches of SAP modules for registered students to enhance the placement ratio of the students.
3) Guidance on final year SAP related Projects/ Internships as per the requirements.

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SAP

from the students.

4) Training and placement opportunities in SAP modules for fresh graduates.

5) Semester-wise technical and soft skills enhancement programs for better placement opportunities in the campus itself.

6) Final year Project/ Internship guidance and trainings related to the topics.

Industry Ready Training:

The Company shall offer its industry Ready Training for students of the Institution, at a fee, which shall be solely determined by the Company.

This Industry Ready Training, which shall be conducted at a national level, are designed to help the students in assessing their employability quotient and help them gauge their standards at a national level.

The Company will give valuable inputs to the students of the Institution to evaluate their strengths and weaknesses and get a detailed analysis of their performance in the Industry Ready Training, so that the students to suit the industrial scenario meaningfully.

The Institution agrees to collaborate with the Company for all future SAP trainings for its students. The Institution shall give preference to the Company to offer its courses, lectures, certifications or any other training during such trainings conducted for the students of the Institution. The fee payable for such courses, lectures, certifications or any other training offered by the Company shall be solely determined by the Company.

The Company may also assist the Institute in accessing investors and job opportunities in the future.

The company agrees to conduct Seminar(s) or Webinar(s) as per the institutes requirement.

The Institution agrees to be identified as a "Partner Institution" of the Company. The Institution shall permit the Company to use its logo, trademark, name or any other identification mark in any of its promotional events, posters, brochures, pamphlets as a "Partner Institution".

Takeaway for Institution

1. Institutions can offer training to students on latest technologies which are used across the best companies in the world and teach them best practices followed by companies.
2. Association can attract hiring companies to recruit from campus.
3. All SAP courses have an element of Simulation based learning which has been rated highly by students across India for its ease of learning and adopting.

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4. Curriculum designed by experts to meet industry expectations and streamlined to Indian University Curriculum

Placement Assistance:

The Company shall offer placement assistance after SAP training to the students of the Institution. Students need to complete the SAP training module to be eligible for the placement assistance services provided by the Company. The Company does not commit any placement guaranty to the students nor to the institute under the training and placement assistance actually provided through this MOU. The company will get couple of SAP companies in the campus after the successful completion of the SAP module, for the eligible students.

Certification:

SAP training completion certificate would be provided by Company as per the authorized Certification format by SAP. Company would provide the certificate to the students who have completed the SAP training module as per prescribed by SAP.

SAP Global Certification facility would be provided by the Company as per the training module completion & certification charges estimated by SAP, to be paid to SAP along with applicable taxes, at any given point of time. Students who are in appeal for Global Certification of SAP has to complete all points like completion of training module and attendance percentage (more than 85%) to be eligible for SAP Global Certification.

VALIDITY:

This agreement shall stand valid for two (2) years from the date of the signing by both the parties.

Both Parties may terminate this MOU upon 30 calendar days' notice in writing, without any Termination Penalty or Discharge of the obligations.

The parties here to agree that any matter or issues arising hereunder or any dispute here under shall be subject to the exclusive jurisdiction of the courts of situated at Pune.

AGREED:

Sanjeevan Engineering & Technology Institute, Panhala:

Dr. Vinayak H. Deokar
HOD,
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala

Date: 1st July, 2023

For, Prudentia Technology Solutions(I) Pvt Ltd:

Mr.Narayan Rao
(Director)
Date:

Witness:

Mr. Shrikant Bidwai
(Senior Manager – Academy Business)
Date: 1st July, 2023

Annexure A

Category Name	Module Name and Pricing in Rs.
Materials Management	SAP MM (Rs. 40000/- plus Taxes)
Production Planning	SAP PP (Rs. 40000/- plus Taxes)
Advanced Business Application Programming	SAP ABAP (Rs. 40000/- plus Taxes)
Sales and Distribution	SAP SD (Rs. 40000/- plus Taxes)
Human Resources	SAP HR (Rs. 40000/- plus Taxes)
Finance	SAP FI (Rs. 40000/- plus Taxes)

Terms:

a) Taxes means GST and any other applicable taxes. Currently GST rate is 18% but can change. If any changes are notified by the Central or State Government, taxes will change accordingly.
b) The above-mentioned prices are applicable for this quarter only. Any changes in the policies of SAP, accordingly the price will be changed with due intimation.

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23-24.

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O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University
DTE Code : EN6315
NAAC Accredited
AICTE ID : 1-8019451
AISHE Code : C-11165

Workshop On

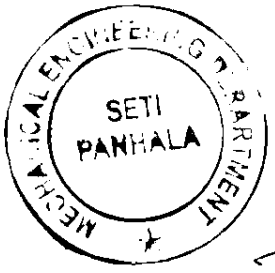
SAP Modules in Materials Management and Production Planning

Guest /Trainer	Mr. Soumitra Pawar (SAP-Trainer)
Organization	Prudentia Technology Solutions India Pvt. Ltd. Pune
Date & Date	Friday, 06/10/2023
Time	10:00 am To 3:30 pm
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Computer Lab of Mechanical Engineering Department

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Panhala 416 201

PRINCIPAL PERMISSION LETTER



PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

DTE Code : ENG3315

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Pin- 416 201 (Maharashtra) Phone : 9146999500
O Approved By AICTE, New Delhi O Recognized by Govt. of Maharashtra &
O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University

Date- 03/10/2023

To,
The Principal,
S.E.T.I., Panhala.

Subject: - Regarding permission to arrange One Day Workshop on "SAP Modules in Materials Management and Production Planning" for Mechanical Engineering Students.

Respected Sir,

Our Mechanical Engineering Department would like to arrange One Day Workshop on "SAP Modules in Materials Management and Production Planning" for Mechanical Engineering Students in association with Prudentia Technology Solutions India Pvt. Ltd. Pune by Mr. Soumitra Pawar on 6th October 2023. All students of Mechanical Engineering will get the benefit of this workshop. So kindly allow our department to organize this workshop on above mentioned topic for the benefit of our students.

P.S.Atigre

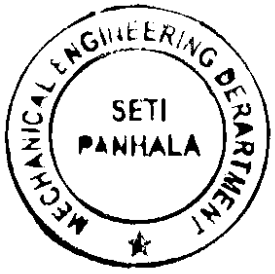
Prof. Praveen S. Atigre
Workshop Coordinator
Mechanical Engineering Department

Dr. Vinayak H. Deokar
H.O.D.
Mechanical Engineering Department

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

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GUEST INVITATION LETTER



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Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date- 03/10/2023

To,

Mr. Soumitra Pawar

Prudentia Technology Solutions India Pvt. Ltd.

Pune.

Subject- Letter of Invitation for One Day Workshop on "SAP Modules in Material Management and Production Planning" for Mechanical Engineering Students.

Dear Sir,

Our Institute is established in 2009 in a view to impart engineering education to Under Graduate (UG) & Post Graduate (PG) Students. By learning your expertise and vast experience in the area of SAP, we are pleased to invite you as a speaker in One Day Workshop on "SAP Modules inMaterials Management and Production Planning"for Mechanical Engineering Students.We are confident that our students would be enriched with your lecture. This program will be helpful for our Mechanical Engineering Students from their career point of view. The workshop is planned on 06th October 2023. Kindly give your consent

Thanking you.

Yours faithfully,

6/10/23

Dr. Vinayak H. Deokar

H.O.D.

Mechanical Engineering Department

S.E.T.I. Panhala

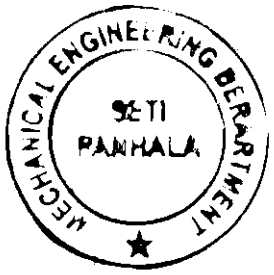
MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Recieved
(Soumitra Pawar)

Prudentia Technology Solutions India Pvt. Ltd. Pune

GUEST THANKING LETTER



PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

DTE Code : ENG3315

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O Approved By AICTE, New Delhi O Recognized by Govt. of Maharashtra & DTE
O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigac

Date- 06/10/2023

To,

Mr. Soumitra Pawar

Prudentia Technology Solutions India Pvt. Ltd.

Pune.

Dear Sir,

We would like to extend our sincere thanks to you for delivering a lecture in One Day Workshop on "SAP Modules inMaterials Management and Production Planning"for Mechanical Engineering Students on 06th October 2023.We are glad to say that the response from the students was enthusiastic. The information presented by youis definitely beneficial to our students for their career enhancement. We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking you.

6/10/23

Dr. Vinayak H. Deokar
H.O.D.
Mechanical Engineering Department
S.E.T.I. Panhala

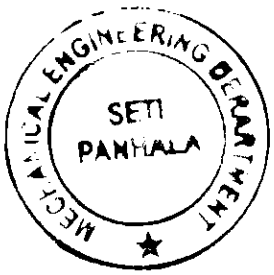
MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

Recieved
(Soumitra Pawar)

Prudentia Technology Solutions India Pvt. Ltd. Pune

DEPARTMENT NOTICE



PRINCIPAL
Sanjeevan Engg. & Tech. Institute
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O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University

Date: 04/10/2023

NOTICE

All the students of Mechanical Engineering Department are hereby informed that, there is One Day Workshop on "SAP Modules in Materials Management and Production Planning". The details are as follows:

Title of Workshop	SAP Modules in Materials Management and Production Planning
Guest	Mr. Soumitra Pawar (SAP-Trainer)
Organization	Prudentia Technology Solutions India Pvt. Ltd. Pune
Date	06/10/2023
Time	10:00 am To 3:30 pm
Class	All Classes (S.Y. B.Tech, T.Y. B.Tech & Final Year B.Tech)
Venue	Computer Lab of Mechanical Engineering Department

Attendance is mandatory for all students.

P. S. Atigre

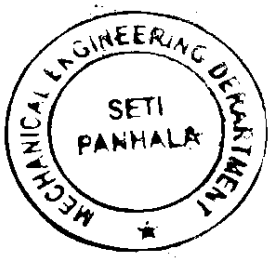
Prof. Praveen S. Atigre
Workshop Coordinator
Mechanical Engg. Department

Dr. Vinayak H. Deokar
H.O.D.
Mechanical Engg. Department

MECHANICAL ENGINEERING DEPARTMENT
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Somwar Peth, Panhala - 416 201

STUDENT'S ATTENDANCE



PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Department of Mechanical Engineering

STUDENT'S ATTENDANCE

Workshop On : SAP Modules in Materials Management and Production Planning

Date : 06/10/2023

Class: T.Y. Mechanical

Time : 10:00 am To 03:30 pm

Roll No	Name of Student	Signature	Roll No	Name of Student	Signature
1	PATIL AMRUTA ASHOK		33	PRAMOD PRAKASH BHOSALE	
2	PATIL ROHIT DNYANDEV		34	SAMIR DADU MULLANI	
3	CHAVAN SURAJ RANGRAO		35	DEVENDRA SURESH JADHAV	
4	CHOUGALE ABHIJEET VITTHAL		36	SUSHANT SANJAY LAD	
5	CHOUGULE SHUBHAM SHIVAJI		37	ROHIT SHRIKANT TIPUGADe	
6	GAIKWAD JITENDRA PRAMOD		38	ATUL AJIT PATIL	
7	KUMBHAR OMKAR SANJAY		39	ROHAN SANJAY LOKHANDE	
8	OMKAR PRAKASH PATIL		40	MANAV ANANDA KAMBLE	
9	JADHAV SWAPNIL PANDURANG		41	SWAROOP ASHOK PARIT	
10	YADAV BHARAT JAYSING		42	SHUBHAM VILAS BHANDARI	
11	DEVRAJ TUKARAM PATIL		43	ARIF JALIL SAYYAD	
12	SURAJ DHANAJI KADAM		44	SOHAN NAMDEV POWAR	
13	PRATHAMESH DINKAR PATIL		45	YASHRAJ SARDAR PATIL	
14	RAVIRAJ BAJIRAO PHATAK		46	PRATHMESH ANIL PATIL	
15	VIRENDRA RAJARAM KADAM		47	ANIKET NAMDEV GUJAR	
16	ROHAN GAJANAN NAIK		48	SANKET DILIP RAUT	
17	PARIKSHIT LALASO JAGADALE		49	PRATHAMESH CHANDRAKANT DONGALE	
18	MANORANJAN PANDURANG PATIL		50	SHUBHAM SUBHASH BACHCHE	
19	SUSHANT SANJAY GINI		51	SWAYAM SHANKAR SHENDAGE	
20	DEEPAK MARUTI MORE		52	VIKRAM RAGHUNATH SAWANT	
21	SAKSHI SADASHIV NALAWADE		53	KIRAN BHARAT PATIL	
22	SHUBHAM ANIL DESAI		54	AMAN IMTIYAJ DESAI	
23	PRASAD ANANDA BHOITE		55	RANJIT RAGHUNATH SHISAL	
24	AAKASH CHANDRAKANT KAMBLE		56	VARAD SHRIKANT INAMDAR	
25	ADITYA SACHIN PATIL		57	UMESH ANANDA SHENEKAR	
26	ABHISHEK RAKESH GHORPADE		58	SHAILESH VILAS CHAVAT	
27	PIYUSH DADASO BANSODE		59	SAURABH SUNIL PAYMAL	
28	YASH JAYWANT SARNOBAT		60	PRATHMESH YUVARAJ KONDEKAR	
29	SHRIKANT KASHIRAM MOHITE		61	RAHUL AJIT HALDANKAR	
30	SUYOG VASANT PATIL		62	MAHESH KISHOR DESHMUKH	
31	SAHIL SUNIL MORE		63	RANOJI CHETAN PATIL	
32	ABHISHEK RAJU GHUTUKADE				

P. S. Atigre

Prof. P.S.Atigre
Workshop Coordinator
Mechanical Engineering Department

MECHANICAL ENGINEERING DEPARTMENT
SETI
PANHALA

Dr. Vinayak H. Deokar
HOD
Mechanical Engineering Department

PRINCIPAL
Engg. & Tech. Institute
416 201

DTE Code : ENG3315

NAAC Accredited

AICTE ID : 1-8019451
AISHE Code : C-11165

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 9146999500
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department of Mechanical Engineering

STUDENT'S ATTENDANCE

Workshop On : SAP Modules in Materials Management and Production Planning

Date : 06/10/2023

Time : 10:00 am To 03:30 pm

Class: B.E. Mechanical

Roll No	Name of Student	Signature	Roll No	Name of Student	Signature
1	KHOCHIKAR AHAD SAMAD		32	KADAM PRANAV JAGADISH	
2	KADAM NIKHIL BHIMRAO		33	GURAV ROHIT HINDURAO	
3	MANE PRADIP SHAMRAO		34	JAGDALE ABHISHEK VIJAY	
4	KUMBHAR PRANALI BABASAHEB		35	LOHAR DHIRAJ SHIVAJI	
5	GUJAR PRANAV JOTIRAM		36	JADHAV NIRANJAN JAYWANT	
6	MAGDUM PRATHMESH SUDHIR		37	MHAMULKAR ABHIJIT HINDURAO	
7	KHOT SHUBHAM TUKARAM		38	NAGARI DIPAK DEVENDRA	
8	SHETE SHUBHAM MARUTI		39	BHAT SAHIL PUNDALIK	
9	SHINDE SIDDHESH SUNIL		40	BAWALE VISHWESH PRASANNA	
10	BENDHALE SIDDHESH SANTOSH		41	PATIL NIKHIL DNYANDEV	
11	POWAR SOURAV SHASHIKANT		42	TARALEKAR PRUTHVIRAJ CHANDRAKANT	
12	NAIK SHRIDHAR YUVRAJ		43	SHINDE CHAITANYA DILIP	
13	SHIKHARE PRAMOD GUNDA		44	KHADE ROHIT VISHWAS	
14	SHIKHARE NILESH SHIVAJI		45	SATHAM DIGAMBAR SUNIL	
15	DHERE SAURABH SATISH		46	PADALKAR ANIKET ASHOK	
16	DHERE HARSH SATISH		47	GHATAGE SARADAR KRUSHNAT	
17	DESAI VISHWAJEET VIKAS		48	BAGADI DHAIRYASHIL HINDURAO	
18	KADAVEKAR ANIKET RAJENDRA		49	PATIL SUSHANT SANJAY	
19	SAWANT SUNIL BHAGAWAN		50	WAIKAR RAHIL ANIS	
20	KHOT VIVEK MADHUKAR		51	SAVARE AKANKSHA AKARAM	
21	ARAB MOHMADSAAD ZAKIRHUSEN		52	KONDE SAMRUDDHI BABASAHEB	
22	JADHAV OMKAR SHASHIKANT		53	WANGIKAR RUTUJA AAPPASO	
23	JADHAV ALIAS MITHARI KAUSTUBH RAJENDRA	KBadhav	54	KUMBHAR ABHIJEET VILAS	
24	GARAD NILESH JAYSING		55	CHOUGULE SUMIT MANOHAR	
25	PATIL ANISH VASANT		56	KHOT RUSHIKESH NAMDEV	
26	KAMBLE SHUBHAM BAJIRAO		57	SASWADE SHRIKANT ARUN	
27	POPHALE YASH PRAVIN		58	CHOUGULE SHIDHARTH SAMBHAJI	
28	MANE PAVAN MAHADEV		59	MULLA JUBER SAMEER	
29	SHINDE SAHIL NITIN		60	MOHITE VIVEK SHRIKANT	
30	SAPALE GAURESH RAJESH		61	SHINDE PRATHAMESH BHAGAVAN	
31	KATE RAJVARDHAN KAMALAKAR		62	PATIL VAIBHAV RANGRAO	

P. S. Atigre

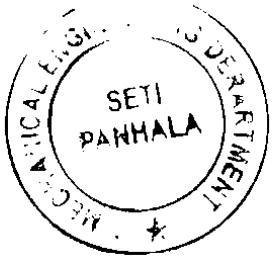
Prof. P.S.Atigre
Workshop Coordinator
Mechanical Engineering Department

MECHANICAL ENGINEERING DEPARTMENT
SFTI
PANHALA

Dr. Vinayak H. Deokar
HOD
Mechanical Engineering Department

PRINCIPAL 91
Engg. & Tech. Institute
Panhala - 416 201

ACTIVITY REPORT



PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala

Date: 06/10/2023

One Day Workshop On

"SAP Modules in Materials Management and Production Planning"

In Association With Prudentia Technology Solutions India Pvt. Ltd. Pune

Activity Report

1. **Title of Workshop :** SAP Modules in Materials Management and Production Planning.
2. **Date of Workshop:** 6th October 2023
3. **Organized By :** Mechanical Engineering Department S.E.T.I. Panhala
4. **Collaborating Agency :** Prudentia Technology Solutions India Pvt. Ltd. Pune
5. **Resource Person/Trainer :** Mr. Soumitra Pawar (SAP-Trainer)
6. **Objectives of the Workshop:**

In this workshop, the efforts are taken to provide in depth knowledge to the students about various SAP modules such as Materials Management Module and Production Planning Modules. After completing this workshop students came to know about following points:

a. Concept of SAP and its importance
b. Different Modules of SAP
c. Various steps and processes associated with these SAP modules
d. Benefits of Materials Management Module, Production Planning Modules to industries
e. Importance of SAP Training
f. Career opportunities as SAP Engineer with these modules.

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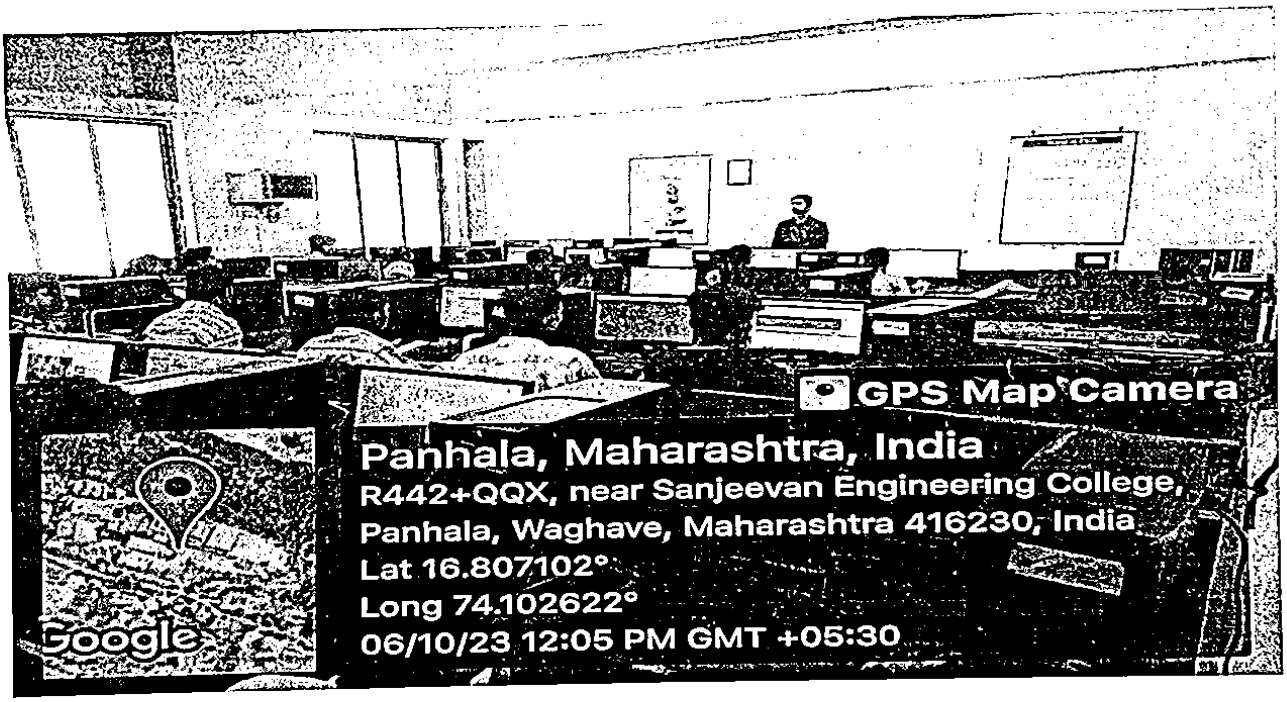
PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

7. **Place of Activity (venue):** Mechanical Engineering Computer Laboratory

8. **Number of Participants:** Total 51 students participated for this workshop

9. **Participants From:** Students from Mechanical Engineering Department

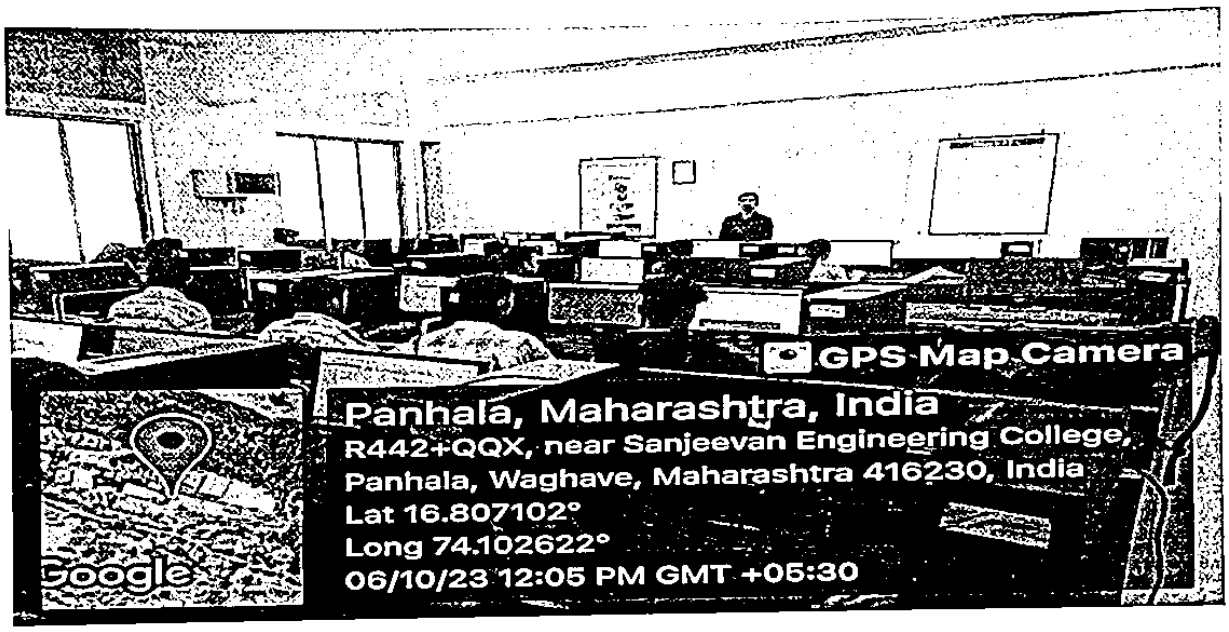
10. **Photographs:**



Photograph 1 : Workshop on SAP Modules in Materials Management and Production Planning

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Somwar Peth, Panhala - 416 201



Photograph 2 : Workshop on SAP Modules in Materials Management and Production Planning

11. Report Prepared By: Asst. Prof. Praveen S. Atigre

P. S. Atigre

Prof. Praveen S. Atigre
Workshop Coordinator
S.E.T.I. Panhala

Dr. V. H. Deokar
H.O.D.
S.E.T.I. Panhala

Dr. Sanjeev N. Jain
Principal
S.E.T.I. Panhala

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Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

MECHANICAL ENGINEERING DEPARTMENT
SETI
PANHALA

1) TTL MOU with Sanjeevan

NAME :
ADDRESS :
THROUGH :
SIGNATURE :
RECEIPT NO. 127
FOR W.M.D.C. LTD.
AUTHORISED SIGNATORY

Western Maharashtra Development Corporation Ltd., 2nd Floor, Kshetra Chambers, Shivajinagar, Pune 411 005. D-5/STP(T)/CR.1614/ 2008-09/04

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JAN 20 2011
R.0000100/-

INDIA STAMP DUTY MAHARASHTRA

TATA
TATA TECHNOLOGIES

Memorandum of Understanding (MOU)
between
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA.
and
Tata Technologies Limited
Date: January 21, 2016

Sanjeevan Engineering & Technology Institute, Panhala, (hereinafter referred to as **SETI**), is a college of Engineering and Technology, having its campus at Sanjeevan Knowledge City, A/P - Somwar Peth- Injole, Panhala, Tal. Panhala Kolhapur, Maharashtra,India-416 201

And

Tata Technologies Limited (hereinafter referred to as **"Tata Technologies"**) is a company registered under the Indian Companies Act, 1956 and has among other businesses, in the business of providing products and services to OEM and Engineering Sectors in the area of Automotive and Aerospace, having its registered office at 25, Rajiv Gandhi Infotech Park, Pune – 411 057.

In the course of this MOU both parties to the MOU mentioned above have been individually referred to as "Party" and jointly as "Parties".

Objective and Terms

1. Tata Technologies under aegis of the Corporate Sustainability Program (CSP) has identified the need for imparting quality training in the "Design Engineering" domain to 3rd and 4th year Mechanical Engineering Students of **SETI**. The main intent behind this initiative is to better equip young engineers to increase awareness and industry connect. The Parties intend to enter in to this MOU to provide a frame work evaluating the area of collaboration between them and establish certain rights and obligations between the Parties during such evaluation. Tata Technologies plans to roll out this e-learning program as a pilot project in SETI.

2. This MOU further establishes an understanding between the Parties to do a pilot test for conducting a Design Engineering training for 3rd & 4th year Mechanical Engineering students ("Students") of SETI using methods and aids generally associated with distance learning. This training is being planned for the first time by Tata Technologies and is currently being conceptualised by Tata Technologies' employees who are experienced in Design Engineering. This program is being planned as part of the Tata Technologies very successful **"Ready Engineer Program"** under the aegis of its Corporate Sustainability. The program for purposes of this agreement will be referred to a **"Distance Ready Engineer"** or **"DRE"** hereinafter.

3. DRE is a voluntary initiative and Tata Technologies will design a course for the entire training. Tata Technologies' experts and experienced Design Engineering specialists will create an e-learning module hosted on iGET IT or a platform (as decided by Tata Technologies at that point of time) which will be licensed for use to selected engineering students of **SETI**.

SETI

4. The proposed methodology for the program will be decided by Tata Technologies in due course of time in consultation with its own consultants and SETI. The terms and conditions of the license to use the program will be provided by Tata Technologies in due course as may be required. All Intellectual Property Rights generated under this program will solely belong to Tata Technologies.

5. The training may require tests to be conducted on a regular intervals during the entire course of DRE to evaluate the students' performance and based on the results, necessary guidance will be given to the students by the SETI Professors (who have undergone the '**DRE Train the Professors Workshop**') so as to achieve a satisfactory status.

6. SETI commits to make available the students, professors, training rooms and licensed CATIA V5 software on work stations during the course of the of the DRE program as may be required. This is necessary for a successful implementation and completion of the DRE program.

7. Tata Technologies may charge some nominal fees for the training as agreed between the Parties. The nominal fee obtained from through this course will be utilised for corporate sustainability programs.

8. Tata Technologies may hire the trained students and will have the 1st right of refusal for selection after these students complete their graduation which would mean that Tata Technologies may be the first company to interview these Students.

9. Proprietary information disclosed by Tata Technologies in the course of discussions and training under this MOU shall be kept highly confidential. SETI shall not use Tata Technologies' name or its trademarks or make any reference to the MOU or the DRE program in any manner of publicity without Tata Technologies' prior written consent.

10. Parties are aware that the business activities of Tata Technologies are self-regulated by the "Tata Code of Conduct" which is incorporated by reference herein. It can be accessed and downloaded from http://www.tatatechnologies.com.

11. This MOU is effective from the date of signing and will remain valid unless terminated by either Party, upon thirty (30) days written notice to the other Party.

12. This MOU shall be construed, and the legal relations between the Parties hereto shall be determined, in accordance with the substantive laws of India. The parties shall refer their disputes to the exclusive jurisdiction of the Courts at Pune, India.

13. Neither this MOU nor any negotiations or other understandings prior or pursuant to the execution of the MOU shall constitute a binding and legally enforceable MOU, nor give rise to any liability, between the Parties.

The Parties have caused their respective duly authorized representatives to execute and deliver this Agreement on the date mentioned herein above.

For *Sanjeevan Engineering & Technology Institute, Panhala*	**For Tata Technologies Limited**
Name: Prof. Vanmore Vinod V.	**Name: Anubhav Kapoor**
Title: Principal, Sanjeevan Engg. & Tech. Institute, Somwar Peth, Panhala.	**Title: General Counsel & Company Secretary & Member Executive Committee for CSP program.**

SETI

Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201. (Maharashtra) Phone : 0231 - 2686000, 21 Fax : 0231 - 2686029

▪ Approved By AICTE, New Delhi ▪ Recognized by Govt. of Maharashtra & DTE ▪ Affiliated to Dr. Babasaheb Ambedkar Technological University, Raigad (DBATU).

Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

Date – 20th September 2021

NOTICE

All the third year students are hereby informed that, our department is going to conduct TTL ready engineer activity in collaboration with TATA technology MOU. This course will be conducted during academic year 2021-2022.Intrested students enroll their names to Prof. Vinayak Deokar on or before 28th September 2021.

Prof. Vinayak Deokar

20/9/21

TTL SPOC

HOD Mechanical

HOD
Mechanical Engineering

MECHANICAL DEPARTMENT SETI PANHALA

TTL - 2021 - 2022 BATCH. ENROLLED STUDENTS.

Progress report TTL Batch 2020-21 , Semester - 1 (27/01/2022)

Name of the student	Student Name (email/mobile)	Mobile number	Fundamentals of Automobile Design						Soft-skills		
			Module 1 - Styling	Module 2 - Design and Development	Module 3 - Computer Aided Engineering	Module 4 - frmability	Module 5 - Die Design	Module 6 - Fixture Design	M1 - Professional Development	M2 - Personal Development	M3 - Career Development
Ajay Sakate	ajaysakate123@gmail.com	8857864279	1	1	1	1	1	1	0/0 - Videos	0/0 - Videos	0/0 - Videos
Arshad Mujawar	Rarshadmujawar216@gmail.com	8855927440	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Asif Mujawa	rasifmujawar7654@gmail.com	9168927654	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Gaurav Patil	garrypatil172072@gmail.com	7387757491	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Gourav Patil	pgourav6883@gmail.com	9970714069	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Netra Gaikwad	netragaikwad5@gmail.com	9168311141	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Pranav Mane	pmmane58@gmail.com	7875626601	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Pranay Shinde	shindepanu007@gmail.com	9373407406	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Prasanna Naik	prasannanaik7020@gmail.com	9325261066	1	1	1	1	1	1	15/43 - Videos	0/31 - Videos	0/28 - Videos
Prashant Patil	prashantpatils4191@gmail.com	8552014191	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Rahul Powar	rahulpowar040899@gmail.com	7448177886	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Rohit Mali	rohitmali281994@gmail.com	8605905925	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sagar Jadhav	bksagar608@gmail.com	8208164960	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sankat Jadhav	jadhavsanket7575@gmail.com	7887978774	1	0.4	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sanket Jangam	sanketjangam555@gmail.com	9130318285	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Satyamraje Bhosale	satyamrajebhosale1997@gmail.com	9763441412	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Shridhar Melakeri	shridharmelakeri15@gmail.com	7030297388	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
siddhesh patil	siddheshpatil060@gmail.com	9881432009	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sonali Bhosale	sonalibhosale308@gmail.com	7218583377	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sourav patil	patil.sourav143@gmail.com	8983780010	1	1	1	1	1	1	43/43 - Videos	22/31 - Videos	0/28 - Videos
Suraj Powar	surajp0093@gmail.com	8888010979	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sushant Chavan	sushantchavan624@gmail.com	7028997200	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Tejas Patil	tejas.patil9594@gmail.com	9022132880	1	1	1	1	1	1	29/43 - Videos	0/31 - Videos	0/28 - Videos
Tushar Gaikwad	tushargaikwad6095@gmail.com	8007857557	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Vaibhav Patil	patilvaibhav5941@gmail.com	7776965656	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos

Dr. Vinayak Deokar
Co-ordinator.

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech.Institute, Panhala

RESULT 2021-22 BATCH [TTL]

Sr. No.	Name	Mobile	Email	College Na	Enrolmen	BIW	T&P	(80 Marks	20 Marks)	Total	Result
1	Sanket Ashok Jangam	+91 91303	sanketjang	Sanjeevan	2021-12-0(	32.00	40.00	72.00	20	92	Certified Ready Engineer
2	Sourav Sanjay Patil	+91 89837	patil.soura	Sanjeevan	202112017	28.00	30.00	58.00	20	78	Certified Ready Engineer
3	Sonali Shivaji Bhosale	+91 72185	sonalibhos	Sanjeevan	196315161	26.00	28.00	54.00	20	74	Certified Ready Engineer
4	Prasanna Prakash Naik	+91 93252	prasannan	Sanjeevan	2021-12-0	18.00	24.00	42.00	20	62	Certified Ready Engineer
5	Suraj Sanjay Powar	+91 88880	surajp0093	Sanjeevan	202112017	14.00	24.00	38.00	20	58	Certificate of Participation
6	Powar Rahul Ganapati	+91 74481	rahulpowa	Sanjeevan	202112002	14.00	12.00	26.00	20	46	Certificate of Participation
7	Asif Shabbir Mujawar	+91 91689	asifmujaw	Sanjeevan	206315161	20.00	18.00	38.00	0	38	FAIL
8	Ajay Sanjay Sakate	+91 88578	ajaysakate	Sanjeevan	2021-12-0	16.00	14.00	30.00	0	30	FAIL
9	Tejas Shamrao Patil	+91 90221	tejas.patil9	Sanjeevan	196415161	18.00	12.00	30.00	0	30	FAIL
10	Gaurav	+91 73877	garrypatil1	Sanjeevan	202112002	4.00	8.00	12.00	0	12	FAIL

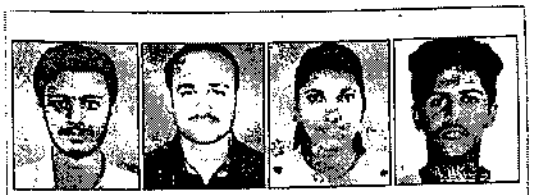
Dr. Vinayak Deokar
Co-ordinator.

MECHANICAL ENGINEERING DEPARTMENT
SETI PANHALA

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Mechanical Engineering
Sanjeevan Engg. & Tech.Institute,Panhala

Ready Engineer Program

Our Mechanical engineering department is conducting Tata Technology ready engineering program with the help of TATA Technology. This program is offered by the TATA Technology under their CSR activity towards the Society. This is the sixth consecutive year of the program. In this program students from the second year get selected on their interest basis to whom TTL enrolls. In this program students are offered with CATIA BIW domain and Plastic component design knowledge. Every Student gets his personal login credentials containing special courses for Soft skill training and Interview techniques. Based on every module TTL conducts online tests which are specially designed for testing the overall progress of the student. At the end of the program overall 100 marks evaluation is done and students who scores marks above 60 gets Ready engineer certification with chance to appear in the TATA groups all sister organization.



रेडी इंजिनिअरींग प्रोग्राममध्ये संजीवनच्या विद्यार्थ्यांचे यश

पन्हाळा : पन्हाळा येथील संजीवन अभियांत्रिकी महाविद्यालयामधील मेकॅनिकल विभागातील तृतीय वर्षाच्या विद्यार्थ्यांनी टाटा टेक्नोलॉजी पुणे यांच्या राष्ट्रीय स्तरावरील रेडी इंजिनिअरींग प्रोग्राममध्ये सहभाग घेतला होता. यामध्ये संकेत जंगम, सोनाली भोसले, सौरव पाटील व प्रसन्न नाईक या चार विद्यार्थ्यांनी विशेष श्रेणीसह घवघवीत यश संपादन केले. टाटा टेक्नोलॉजी कंपनीचे सिद्धार्थ यावलकर यांचे या विद्यार्थ्यांना विशेष मार्गदर्शन लाभले. यामधील सहभागी विद्यार्थ्यांना गेले वर्षभर विनामोबदला वेगवेगळे डिझाईन सॉफ्टवेअर्स (कटिया), सॉफ्ट व कम्युनिकेशन स्किल डेव्हलपमेंट, करिअर डेव्हलपमेंट इत्यादी संबधित अभ्यासक्रम शिकवून त्या आधारित वेगवेगळ्या परीक्षा घेण्यात आल्या होत्या. यामध्ये संजीवनमधील चार विद्यार्थ्यांनी विशेष यश मिळवले आहे. या विद्यार्थ्यांना डॉ. विनायक देवकर, मेकॅनिकल विभागाचे विभागप्रमुख प्रा. सरदार देशमुख, कॉलेजचे प्राचार्य डॉ. मोहन बी. वनरोट्टी, संजीवन ग्रुप ऑफ स्कुलचे चेअरमन पी. आर. भोसले, सहसचिव एन. आर. भोसले, सीईओ प्राची भोसले यांचे सहकार्य लाभले.

Dr. Vinayak Deokar
Co-ordinator

MECHANICAL ENGINEERING DEPARTMENT
SETI
PANHALA

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech.Institute,Panhala

VINAYAK DEOKAR <vinayak.deokar@seti.edu.in>

Result I Advanced Automobile Design I Ready Engineer (2021-22 Batch)

1 message

Ready Engineer <Ready.Engineer@tatatechnologies.com> Thu, May 19, 2022 at 3:35 PM
To: "principal@seti.edu.in" <principal@seti.edu.in>
Cc: "hodmech@seti.edu.in" <hodmech@seti.edu.in>, "vinayak.deokar@seti.edu.in" <vinayak.deokar@seti.edu.in>, "gajanan.koli@seti.edu.in" <gajanan.koli@seti.edu.in>

Dear Dr. Vanarotti,

Hope you are doing well.

With reference to the final assessment of Ready Engineer **Advanced Automobile Design (2021-22 Batch)** conducted last month for 3rd Year Engineering students (6th semester), sharing the result for your reference.

College Name	Enrolled	Appeared for Exam	Certified	Participation	Lab Present	Student Completed iGETIT Modules
Sanjeevan Engineering & Technology Institute, Panhala	14	10	4	2	4	6

Suggestion for Ready Engineer Team:

- Focus on the attendance (Course + Exam) as count being too low
- Encourage students to complete all modules on iGETIT Platform as count being too low
- Conduct regular sessions
- To focus on increasing the Certified RE students as count being too low

TATA TECHNOLOGIES

TATA

Best AWARD

READY Engineer

CERTIFICATE

This is to certify that

Sanket Jangam

from Sanjeevan Engineering & Technology Institute, Panhala has undergone the **Ready Engineer** Program of Tata Technologies in the year 2021-22 on Advanced Automobile Design, covering design of body-in-white, plastics and trims and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

Mr. Vikrant Gandhe
Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

Engineering a *better world.*

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READY Engineer

Best AWARD

CERTIFICATE

This is to certify that

Sonali Bhosale

from Sanjeevan Engineering & Technology Institute, Panhala has undergone the **Ready Engineer** Program of Tata Technologies in the year 2021-22 on Advanced Automobile Design, covering design of body-in-white, plastics and trims and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

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AICTE ID : 1-8019481
AISHE Code : C-41105

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date – 10th August 2023

NOTICE

All the third year students are hereby informed that, our department is going to conduct TTL ready engineer activity in collaboration with TATA technology. This course will be conducted during academic year 2023-2024. Interested students enroll their names to Dr. Vinayak H. Deokar on or before 12th August 2022.

Dr. Vinayak H. Deokar

HEAD Mechanical, Coordinator TTL (SPOC)

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Department Of Mechanical Engineering

Date – 16th August 2023

Following students are successfully enrolled for the TTL ready Engineer 2023-24 Program.

Sr. No	Name Of the Student
1	Aditya Patil
2	Aman Desai
3	Aniket Gujar
4	Manav Kambale
5	Omkar Patil
6	Rohan Lokhande
7	Rohit Patil
8	Sakshi Nalwade
9	Sohan Powar
10	Suraj Kadam
11	Suraj Chavan
12	Sushant Lad
13	Suyog Patil
14	Swaroop Parit
15	Virendra Kadam

The online sessions will be start from first week of September.

16/8/23

Dr Vinayak H. Deokar

HOD, TTL SPOC And Coordinator.

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READY Engineer

Vinayak Deokar | Sanjeevan Engineering & Technology Institute, Panhala

Vinayak Deokar

- Dashboard
- Notification
- Profile
- My IGETIT
- Soft Skill
- Calendar Schedule
- Learning Path
- Logout

Professor Dashboard

23-24-Sem-VI

Total Enrollments: 14

ADVANCED AUTOMOBILE DESIGN (14.3 %)		SOFT-SKILLS (4.7 %)		
Module 1 - Body in White	Module 2 - Trims & Plastics	M4 - Proficiency in Communication	M5 - Mastery in Communication	M6 - Project Management
14.3 %	14.3 %	7.1 %	7.1 %	0 %

	STUDENT NAME	Advanced Automobile Design	Soft-skills	ACTIONS
☐	Aditya Patil	6.3%	0%	View Details
☐	Aman Desai	0%	0%	View Details
☐	AMRUTA PATIL	0%	0%	View Details

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READY Engineer

Vinayak Deokar | Sanjeevan Engineering & Technology Institute, Panhala

Vinayak Deokar

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Manav Kamble	28.1%	0%	View Details
ROHAN LOKHANDE	0%	0%	View Details
Rohan Naik	0%	0%	View Details
Rohit Patil	0%	0%	View Details
Sakshi Nalawade	31.3%	0%	View Details
SURAJ CHAVAN	0%	0%	View Details
Suraj Kadam	100%	100%	View Details
Sushant Lad	100%	0%	View Details
swaroop Pant	0%	0%	View Details
varad Imandar	0%	0%	View Details

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HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala

Memorandum of Understanding

This **Memorandum of Understanding** (MoU) is entered on December 15, 2022, by and between:

a. **Sanjeevan Engineering and technology Institute, Panhala**

And

b. **Friends Union for Energising Lives**
(hereinafter referred to as FUEL) duly registered under the Indian Trusts Act 1882, and having its office at FUEL, Forest Trails Township, Near Sales office, Paranjape Schemes, Near Manas Lake, Paud Road, Bhugaon, Pune, Maharashtra 412115.

This MoU is drawn up and agreed upon to establish the cooperation between **Sanjeevan Engineering and technology Institute, Panhala** and FUEL to bridge the divide that exists between industry and academia in the skill ecosystem and provide Skilling support to the youth to enhance their employability.

Background and Purpose of Parties Involved

a. **SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE (SETI)** is an establishment of Sanjeevan, meets the needs of technology driven modern 21st Century. The Institute is approved by All India Council for Technical Education, New Delhi, recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur. Sanjeevan Engineering & Technology Institute (SETI) is long cherished dream of Founder-Chairman Mr. P. R. BHOSALE, an Educationalist having experience about two decades. His aim is to impart quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian Heritage.

b. **Friends Union for Energising Lives – FUEL**, a credible non-profit organization which provides Career Guidance and Skilling to the students throughout India. FUEL has received the highly prestigious Ashoka Fellowship which is awarded to leading social entrepreneurs for their exemplary solutions to social issues.

FUEL aims to work for the Mission 2021 as envisioned by Dr. APJ Abdul Kalam for FUEL to reach career guidance support to over 1 crore students. FUEL believes that through the provision of essential life skills; Indian youth can achieve excellence in their professional life.

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It has a track record of several years, having already reached 1 million students across India, and is supported by India's leading corporate's and foundations.

Recently FUEL had a great opportunity to interact with the **Hon'ble Prime Minister of India Shri. Narendra Modi** during the **"Champions of Change" event** organized by the **Niti Ayog from PMO's office in Delhi.**

- **Significant Recognition -**

  Appreciated by Hon'ble President of India Shri. Ram Nath Kovind

- **Vision -**

  FUEL has a vision to empower the youth and enable them to become the torch bearers of tomorrow.

- **Goals -**

  - To reach students through career counseling and guidance over 1 crore (10 million) students
  - To support mechanics & drivers through trainings for better sustainability & livelihood
  - To Train under privileged youth with future skills & vocational skills from rural and semi urban areas in India
  - Provide 360-degree career support to enable youth to choose the right careers and excel both personally and professionally.

Context of the MoU

Sanjeevan Engineering and technology Institute, Panhala consistent efforts towards integrated development of Youth as agents of change and expertise of FUEL and its years of experience in the field brought the two parties together. Realizing the skill gap that exists and ensuring that India's huge demographic dividend should not become demographic burden, both the parties thought to come together for more meaningful and sustainable intervention in the lives of youth.

Scope of Work

a. To establish, a cooperative arrangement towards - strengthening the identified objectives.
b. Review and co-create initial roadmap for students in the **Sanjeevan Engineering and technology Institute, Panhala** for improvement in the employability potential through interventions such as Aptitude training and Future Skill Development.
c. Establish a mechanism for formulation of strategy and review of progress in mutual consultation with each other with intent to bring efficiencies in the existing schemes through convergence of efforts.

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Sonwar Peth, Panhala, Dist. Kolhapur

Roles and Responsibilities

FUEL's Roles and Responsibilities

a. To deliver Aptitude Training and Future Skill Development with the support of Corporate Social Responsibility.
b. Mapping of student on skill development, education, and entrepreneurship.
c. To facilitate that during skill training student spend reasonable time at industry internships for the on-the-job-learning.
d. To facilitate employment to the skilled student with the support of industry.

Sanjeevan Engineering and technology Institute, Roles and Responsibilities

a. Facilitate co-creation and execution of agreed plan with FUEL.
b. Facilitate functioning of the persons engaged by the FUEL in the project
c. To share required policy inputs and data with FUEL.
d. Assist FUEL in connecting with industry.
e. Assist FUEL in establishing Center of Excellence in University premises.

Terms and Conditions

a. This Memorandum shall commence from the date of its signing and shall continue for a period of one (1) year from the date thereof and be automatically renewed for successive periods of one (1) year, unless either Party notifies in writing to the other Party of its intention to terminate this MOU ninety days in advance.
b. This Memorandum is not a legally binding contract and under no circumstances does this Memorandum subject either of the Parties to liability for breach, whether material or minor, of contract or any other liability under national or international law or any other applicable law.
c. The Parties may nominate an identified individual to establish a "Joint Working Group" to manage and execute the cooperative activities mentioned in this MOU.
d. Parties may use other party's logo/branding only after prior permission from each other.

Contact Persons

Friends Union for Energising Lives (FUEL)

Forest Trails Township, Near Sales office, Paranjape Schemes, Near Manas Lake, Paud Road, Bhugaon, Pune, Maharashtra 412115.

Tel.: 7219602048

Email: ceo@studentsfuel.org

Sanjeevan Engineering and technology Institute

Somwar Peth , Panhala, Dist – Kolhapur ,

Pin-416201, Maharashtra

Tel.: 8855090550

Email: tpo@seti.edu.in

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Somwar Peth, Panhala - 416 201

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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur. (M.S.)

This MoU is prepared in two identical copies. Each Party holds one original copy duly signed by the competent authority.

Signed

Date: December 15, 2022

For and on behalf of:

Friends Union for Energising Lives (FUEL)

Ketan Deshpande

Founder Chairman and CEO, FUEL

Sanjeevan Engineering and technology Institute, Panhala

Dr. S. N. Jain

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Principal (SETI)

Witness: 1) **Mayuri Deshpande**

Witness: 1) Suhas G. Sapate , Vice Principal

2) Dr. Ajay Maske - T&P

FRIENDS UNION FOR ENERGISING LIVES (FUEL) Reg. No. E 4913 PUNE

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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Sanjeevan Engg. & Tech. Inst.
Somwar Peth, Panhala - 41

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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur. (MS)

SANJEEVAN ENGG. & TECH. INST. PANHALA

Fuel Java Training Program

Organized By

Training and Placement Department

In Association with

Fuel Foundation

From

10-07-23 to 24 -10-24

Trainer

Shri Shyam Kulkarni
Ketan Joshi

Objectives of Fuel Java Training Program

The key objective of the program was to provide students with comprehensive training in Java programming, ensuring they develop the technical skills required to excel in the software industry. The program also aimed at creating job opportunities for the participants through placement drives and collaborations with industry partners. Additionally, the Fuel Foundation took care of the students' accommodation and food for three months, as part of their CSR efforts.

tpo@seti.edu.in

Co-Ordinator – Dr. Ajay Maske



DTE Code : EN6315

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Fuel

1740

Date : 03-07-2023

NOTICE

Subject: Fuel Java Training Program

The Training and Placement Department, in association with the Fuel Foundation, is conducting a *Fuel Java Training Program* from 10-07-2023 to 24-10-2024. The training will be led by Shri Shyam Kulkarni and Mr. Ketan Joshi.

Objectives of the Program:

- Provide comprehensive Java programming training to develop industry-ready technical skills.
- Create job opportunities through placement drives and industry collaborations.
- Support students with accommodation and food for three months as part of Fuel Foundation's CSR initiative.

All interested students are encouraged to take advantage of this career-enhancing opportunity.

Dr. Ajay K Maske
TPO

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Dr. Sanjeev N. Jain
Principal
PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Report on Fuel Java Training Program

Organized by: Sanjeevan Engineering and Technolo y Institute, Panhala

In Association with: Fuel Foundation, Pune
Program Dates: 10th July 2023 to 24th October 2024
Coordinator: Shyam Kulkarni
Sponsored by: Capgemini

The **Fuel Java Training Program**, conducted at Sanjeevan Engineering and Technology Institute, Panhala, in collaboration with Fuel Foundation, Pune, was an extensive training initiative spanning over 15 months. The program, which ran from 10th July 2023 to 24th October 2024, was sponsored by Capgemini as part of their Corporate Social Responsibility (CSR) initiative. The training focused on enhancing the Java programming skills of students, with the ultimate goal of improving their employability in the IT industry.

Objectives of the Program

The key objective of the program was to provide students with comprehensive training in Java programming, ensuring they develop the technical skills required to excel in the software industry. The program also aimed at creating job opportunities for the participants through placement drives and collaborations with industry partners. Additionally, the Fuel Foundation took care of the students' accommodation and food for three months, as part of their CSR efforts.

Key Highlights of the Program

1. **Java Programming Curriculum:**
   The training followed a detailed and progressive Java curriculum, starting from the basics and advancing to complex topics like object-oriented programming, data structures, algorithms, and Java frameworks. The structured approach ensured that students gained a strong foundation and practical experience in Java development.



2. **Hands-On Training and Projects:**
   The program emphasized hands-on learning, with students engaging in real-world projects and coding exercises throughout the training. The project-based approach helped students apply theoretical knowledge to practical problems, boosting their problem-solving abilities and coding efficiency.

3. **Job Opportunities and Placements:**
   One of the most significant outcomes of the program was the job opportunities provided to students. After successfully completing the training, participants were given the chance to attend placement drives organized by Capgemini and otl partner companies. Several students secured job offers, demonstrating the effectiveness of the training in preparing them for industry roles.

4. **Support and Sponsorship by Capgemini:**
   The program was generously sponsored by Capgemini under their CSR initiative. In addition to funding the training, Capgemini also provided placement opportunities, helping students transition smoothly into the professional world. This partnership was crucial in offering students a pathway to employment after the program.

5. **Accommodation and Food Facilities:**
   Fuel Foundation played a significant role in ensuring the students' well-being during the training period. They provided accommodation and food for the first three months of the program, ensuring that students from different locations could focus entirely on their learning without worrying about basic necessities.

Role of the Coordinator

Shyam Kulkarni, the program coordinator, played a pivotal role in ensuring the smooth execution of the training. He managed the logistical arrangements, coordinated between the students, trainers, and sponsoring organizations, and provided continuous support throughout the program.

Conclusion

The Fuel Java Training Program, held at Sanjeevan Engineering and Technology Institute, was a highly successful initiative that empowered students with critical Java programming skills. Sponsored by Capgemini and supported by Fuel Foundation's comprehensive care, the program not only enhanced students' technical knowledge but also opened doors to job opportunities in the IT industry. The collaboration between academia, industry, and non-profit organizations proved to be a model for effective skill development and employability enhancement.

Prepared by

Training and Placement Department

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Fuel Training 2023-24

Date: 12/2023

Fuel Training student list

Roll No.	Full Name	Email	Contact	Branch	Gender
1	Anna Anil Dhondi	anudanna1502@gmail.com	9028721553	CSE	Male
2	Swanand Vishnu Jhongale	swanandjhongale10@gmail.com	8668879	CSE	Male
3	Tanaya Yadhavrao patil	tanayapatil1312@gmail.com	7387831412	CSE	Female
4	Sapna Ashok Patil	sapnap272@gmail.com	8788780188	CSE	Female
5	Sayali Sagar Patil	sayali9528@gmail.com	9067330486	CSE	Female
6	Sudipti Sakharam Powar	swapnilpowar874@gmail.com	9373426263	CSE	Male
7	Suraj Sadashiv Patil	patilsuraj4839@gmail.com	9373702076	CSE	Male
8	Harish Namdev Telvekar	harish999ht@gmail.com	9145659692	CSE	Male
9	Hemant Prakash Sardesai	hemantsardesai27b2001@gmail.com	7499197543	CSE	Male
10	Sourabh Mohan Sutar	sourabhsutar320@gmail.com	9373135491	CSE	Male
11	Vinayak Vasant Pachange	vinayakpachange211311@gmail.com	9923841437	CSE	Male
12	Akanksha Sambhaji Chavan	akankshachavan02@gmail.com	7499221193	CSE	Female
13	Krishnaprasad Prakash Gawade	gawadekrishna301@gmail.com	9356758455	CSE	Male
14	Premsagar Prabhakar Bharmal	loveseabharmal2001@gmail.com	8530772546	CSE	Male
15	Samruddhi Sudhir Sasavade	sasavadesamruddhi@gmail.com	7821064979	CSE	Female
16	Mrunali Mahadev Hurave	mrunalihurave@gmail.com	9307870769	CSE	Female
17	Karan Kundalik Barale	karanbarale7047@gmail.com	9503087017	CSE	Male
18	Sanket Sandip Pazone	sanketpazone07@gmail.com	9011114024	CSE	Male
19	Anirudha Ashok Patil	anirudhapatil2002@gmail.com	8879355541	CSE	Male
20	Vaibhav Namdev Balip	vaibhavbalip1806@gmail.com	9309224180	CSE	Male
21	Saurabh Sanjay Lohar	loharsaurabh2002@gmail.com	9011483652	CSE	Male
22	Harshal Sudhir Kharge	khargeharshal1581@gmail.com	9130590404	CSE	Male
23	Kaivalya Vijay Joshi	kaivalyajoshi73@gmail.com	9595982225	CSE	Male
24	Ashitosh Shivaji Jagtap	ashitoshjagtap132002@gmail.com	8669884727	CSE	Male
25	Rutuja Krishna Lohar	rutujalohar88@gmail.com	9371668786	CSE	Female
26	Shreyas Sanjay Jadhav	shreyasjadhav261002@gmail.com	8446302995	CSE	Male
27	Sammed Sunil Chougule	chougulesammed41@gmail.com	9665041561	CSE	Male
28	Vishakha Vasant khot	vishakhavasant9@gmail.com	7020703920	CSE	Female
29	Snehal Dipak Pallakhe	snehalpallakhe3@gmail.com	7972154812	CSE	Female
30	Akanksha vinod sutar	sutarakanksha2002@gmail.com	8767869056	CSE	Female
31	Pallavi Sarjerao More	pallavismore08@gmail.com	9175375515	CSE	Female
32	Sakshi Sandeep Kasar	sakshikasar79@gmail.com	9175614629	CSE	Female
33	Manali Mahadev Rane	manalirane555@gmail.com	9673225361	CSE	Female
34	Gayatri Krishnat Patil	gayatripatil5320@gmail.com	7666832632	CSE	Female
35	Samrudhi Amol parmaj	samrudhiparmaj531@gmail.com	9022713767	CSE	Female
36	Sayali babaso mohite	mohitesayali59@gmail.com	9370643556	CSE	Female
37	Ankita Anil Mohite	Mohiteankita1409@gmail.com	8805847304	CSE	Female
38	Shubhangi Sambhaji Parit	shubhangiparit777@gmail.com	8378037225	CSE	Female
39	Gouri vikas Sirsat	gourisirsat8[illegible]	9423426957	CSE	Female
40	Shravani vikram jasud	shravani[illegible]	7499942010	CSE	Female

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Sanjeevan Engg. & Tech. Institute

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HOD,
Computer Science
& Engineering


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HOD



Certificate

OF COMPLETION

PROUDLY PRESENTED TO

Sayali Patil

Has successfully completed Future Skills Training
in Core Java and Aptitude Training

The candidate is awarded this certificate post completion of mandatory training

Ketan Deshpande

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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HOD
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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 25-10-2024

Fuel Java Training Program

Date: 25-10-2024

Academic Year 2023 -2024

FEEDBACK FORM

Mr. Ketan Joshi

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent	✓	Very Good		Good		Average	
Way of Presentation:	Excellent		Very Good	✓	Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good	✓	Average	
Communication Skill:	Excellent		Very Good	✓	Good		Average	

Any other Suggestions / Any requirement :

DTE Code : EN6315

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Date : 25-10-2024

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Academic Year 2023 -2024

FEEDBACK FORM

Mr. Ketan Joshi

Instruction : Tick inside the box

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Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent		Very Good	✓	Good		Average	
Way of Presentation:	Excellent		Very Good	✓	Good		Average	
Way of Interaction:	Excellent		Very Good	✓	Good		Average	
Communication Skill:	Excellent		Very Good		Good	✓	Average	

Any other Suggestions / Any requirement :

Date : 25-10-2024

Fuel Java Training Program

Date: 25-10-2024

Academic Year 2023 -2024

FEEDBACK FORM

Mr. Ketan Joshi

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent		Very Good	✓	Good		Average	
Way of Presentation:	Excellent		Very Good	✓	Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent		Very Good		Good		Average	✓

Any other Suggestions / Any requirement :

DTE Code : EN6313

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Date : 25-10-2024

Fuel Java Training Program

Date: 25-10-2024

Academic Year 2023 -2024

FEEDBACK FORM

Mr. Ketan Joshi

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent		Very Good	✓	Good		Average	
Way of Presentation:	Excellent		Very Good	✓	Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

DTE Code : ENG315

NAAC Accredited

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Date : 25-10-2024

Fuel Java Training Program

Date: 25-10-2024

Academic Year 2023 -2024

FEEDBACK FORM

Mr. Ketan Joshi

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent		Very Good	✓	Good		Average	
Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent		Very Good	✓	Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

Memorandum of Understanding

This Memorandum of Understanding is made at Pune on 10-06-2021

BETWEEN

"Sanjeevan Engineering & Technology institute" having its Registered Office at kolhapur, Maharashtra. Hereinafter referred to as "**Sanjeevan Engineering & Technology institute**" (Which term shall so far as the context admits be deemed to mean and include its successors, administrators and assigns) of the **First Part**,

AND

GTT Foundation a Company incorporated under the Companies Act, 1956, having its Corporate Office at Office No. 312 & 313, 3rd Floor, City Space, Vadgaonsheri, Pune-411036, Maharashtra, hereinafter referred to as "**GTT FOUNDATION**" (which term shall so far as the context admits be deemed to mean and include its successors, administrators, executors and assignees) of the **Second Part**.

WHEREAS:

1. Sanjeevan Engineering & Technology institute is an educational institution affiliated to Dr. Babasaheb Ambedkar Technological University.
2. GTT FOUNDATION is a Training Partner associated with various corporates for providing training to the students as part of their CSR activity.
3. Sanjeevan Engineering & Technology institute is willing to enter into a Memorandum of Understanding (MOU) with GTT FOUNDATION for the skills enhancement initiative program.

NOW IT IS HEREBY AGREED BY AND BETWEEN THE PARTIES HERETO AS UNDER:

1. **Objective:**

   The objective of this MOU is to enable students of **Sanjeevan Engineering & Technology institute** access resources that would enhance their employability.

2. **Period of MOU**:

   This MOU shall come into force and effect from the date of execution and shall remain valid for a period of One year from such date after which the same may be reviewed by either party. However, if the same is not renewed this arrangement will be deemed terminated on the expiry of the said duration period.

3. **Roles & Responsibilities of the Sanjeevan Engineering & Technology institute**;

   a. Sanjeevan Engineering & Technology institute shall be responsible to nominate one person with adequate accountability and responsibility to coordinate the engagement. The person so appointed would act as the single point of contact (SPOC) for the proposed initiative.

   b. Sanjeevan Engineering & Technology institute shall share in their letterhead the details of the students who will attend the aforesaid training program with GTT FOUNDATION like name, email ID, contact details, Name of the Company in which Candidate is placed(current Company), qualification (along with the year of completion/pursuing) and other documents as per GTT FOUNDATION training requirements.

   c. It would be the responsibility of the Sanjeevan Engineering & Technology institute to ensure that proper publicity of the Program is made through their website.

   d. It would be their responsibility to ensure that all their students adhere to training schedule. Timings Of The Training from 9 AM – 6 PM

   e. Sanjeevan Engineering & Technology institute to refrain conducting any of their training or call with the students when GTT FOUNDATION training is going on.

f. To encourage the Students to register for the Program by informing them about the benefits of the program.

g. To provide all the support services and facilities to **GTT FOUNDATION during** the conduct of the said Training Program.

h. To coordinate with GTT FOUNDATION and facilitate conduct of all the assessments including the assessment to be conducted by the external agency (if any) identified by GTT FOUNDATION , as per schedule communicated by GTT FOUNDATION .

i. To encourage the students to avail the placement/internship opportunities given by GTT FOUNDATION .

4. **Roles & Responsibilities of GTT FOUNDATION :**

a. GTT FOUNDATION shall be responsible to provide access to employability enhancement training.

b. GTT FOUNDATION will arrange for assessment of its own and also arrange external assessment as required.

5. **Other Terms & Conditions**:

Following are the other terms and conditions of MOU:

a. The students enrolled should complete the training as scheduled.

b. The students should register as per the process of GTT FOUNDATION.

c. Program Coordinator to be appointed by College

d. TPO's active support and participation is required for smooth & efficient conduct of the program

6. **Commercials**:

This Training Program is free of cost. GTT FOUNDATION shall not charge any fees on whatsoever account/name from the students or the Society for conducting the aforesaid training program.

7. **Certification**:

Certificates shall be awarded by GTT FOUNDATION to the students on successful completion of the training and clearing of the assessment held post completion of the training program.

8. Limitations and Warranties :

Both parties agree that it would be their endeavour to prevent any liability arising out of default or non-compliance of the MOU terms by the other party.

9. Termination:

a. Both parties can terminate the MOU with a prior written thirty (30) day notice on default of terms of non-adherence to any condition or responsibilities by the other party as outlined in this MOU in case such default is not rectified within such 30 days.

b. Both parties also agree that it would be their professional endeavour that despite any termination of the MOU, progress would continue, without any prejudice to the on-going Training Programs, which would be without any hindrance and would be progressed for completion.

10. Entirety & Amendment:

This MOU contains the entire understanding between the Parties in relation to the Training Program. If during the operation of the MOU, circumstances may rise which call for alteration / modification to this MOU, such alteration / modification shall be mutually discussed and agreed upon in writing. Such changes will be formalized in writing as an 'Addendum' to this MOU. Any changes/amendments to this MOU not in conformance to this section shall be deemed to be void-ab-initio.

11. Intellectual Proprietary Rights:

All intellectual or proprietary property and information, supplied or developed by either Party shall be and remain the sole and exclusive property of the Party who supplied or

developed same. Upon termination of this MOU and upon written request, the Party in receipt of the requesting Party's intellectual or proprietary property and/or information pursuant to this MOU shall return such information to the requesting Party.

12. Confidential Information:

a. Both parties undertake to each other to keep confidential all information (written or oral) concerning the business and affairs of the other, which has been obtained or received during the course(s) of performance hereunder, save that which is inconsequential or obvious;

b. Already in its possession other than as a result of a breach of this clause; or in the hands of the public other than as a result of a breach of this clause.

c. In the event of any of the parties becoming legally compelled to disclose any confidential information, such party shall give sufficient notice to the other party so as to enable the other party to seek a timely protective order or any other appropriate relief. If such an order or other relief cannot be obtained, the party being required to make such a disclosure shall make the disclosure of the Confidential Information only to the extent that is legally required of it and no further.

d. Both parties agree not to deal directly or enter into any business agreement with any of the partners or associates or customers of either party during the term of the agreement and also after the agreement have been terminated, not earlier than two years from the date of termination.

13. Force Majeure:

a. Neither party to this MOU shall be liable for any failure or delay on its part in performing any of its obligations under this MOU, if such failure or delay shall be

result of or arising out of Force Majeure conditions and, provided that the party claiming Force Majeure shall use its best efforts to avoid or remove such cause of non-performance and shall fulfil and continue performance hereunder with the utmost dispatch whenever and to the extent such cause or causes are removed.

b. Any extraordinary event, which cannot be controlled by the parties, shall for the purpose of this MOU be considered as a Force Majeure event. Such events include acts of God, acts or omissions of any Government or agency thereof, compliance with rules, regulations or order of any Government Authority. Provided however, if either party claims that existence of any of the aforesaid conditions is delaying or disabling the performance by said party of its obligations under this MOU, such party shall give immediate notice to the other party of the existence of such conditions whose existence are claimed to delay or disable the performance of obligations as aforesaid.

14. Non-Solicitation:

Sanjeevan Engineering & Technology institute agrees that during the term of this Agreement and for a period of one (1) years after the termination or expiry thereof, **Sanjeevan Engineering & Technology institute** shall not, directly or indirectly, employ, contract, solicit, hire or otherwise utilize the services of an existing employee of GTT FOUNDATION

15. Jurisdiction and Arbitration:

a. In the event of any dispute or difference between the Parties hereto, the courts in Pune alone shall have exclusive jurisdiction to try any matter arising between the Parties here-to and accordingly both the Parties shall submit to the exclusive jurisdiction of courts in Pune, Maharashtra.

b. Any dispute arising out of, in relation to or in respect to this MOU shall be settled through mutual consultation and agreement, by the Parties to this MOU. In case a

settlement is not arrived at within fifteen (15) days of reference, the dispute/s shall be referred to a sole arbitrator to be appointed in accordance to the Arbitration and Conciliation Act, 1996 as amended from time to time. The place of arbitration shall be Pune, India.

IN WITNESS WHEREOF, the Parties hereto have duly executed this Agreement as on the day, month and year first hereinabove written

For Sanjeevan Engineering & Technology institute

(Authorized Signatory)
Name: Dr.Mohan vanarotti
Designation: Principal
Place:
Date: 10-06-2021
Stamp:

Dr. MOHAN B. VANAROTTI
PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Kolhapur Path, Panhala, Dist. Kolhapur. (MS)

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

For GTT FOUNDATION

(Authorized Signatory)
Name:Neha Sharma
Designation: Company Secretary
Place: Pune
Date: 10-06-2021
Stamp:

GTT FOUNDATION

Aptitude SKILLS TRAINING PROGRAM IN ASSOCIATION WITH GTT Foundation

Organized By

Training and Placement Department

In Association with

GTT Foundation

Froma

05-02-2024 to 09-02-2024

Trainers

Pritam Mahamuni, Pune

OBJECTIVES FOR THE APTITUDE SKILLS TRAINING PROGRAM IN ASSOCIATION WITH GTT FOUNDATION:

1. **Sharpen Aptitude Test Skills:** Enhance participants' ability to identify patterns, solve logical reasoning problems, and excel in quantitative reasoning sections commonly found in aptitude tests.
2. **Boost Exam Confidence:** Increase participants' confidence and preparedness for aptitude tests used in competitive exams for higher education or job placements.
3. **Develop Problem-Solving Strategies:** Equip participants with effective problem-solving strategies and critical thinking skills applicable to various aptitude test formats.
4. **Level Up Employability:** Improve participants' overall employability by strengthening their aptitude, making them more competitive in the job market.

tpo@seti.edu.in

Co-Ordinator – Dr. Ajay Maske



Date: 04-02-2024

NOTICE

Subject: Aptitude Skills Training Program

The Training and Placement Department, in association with GTT Foundation, is organizing an *Aptitude Skills Training Program* from 05-02-2024 to 09-02-2024. The sessions will be conducted by Mr. Pritam Mahamuni from Pune.

Objectives of the Program:

1. Sharpen aptitude test skills in logical and quantitative reasoning.
2. Boost confidence and preparedness for competitive exams.
3. Develop effective problem-solving strategies.
4. Enhance employability by strengthening aptitude skills.

All students are encouraged to participate.

Dr. Ajay K Maske
TPO

Dr. Sanjeev N. Jain
Principal

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Report on Aptitude Skills Development Program

Organized by: Sanjeevan Engineering and Technology Institute, Panhala

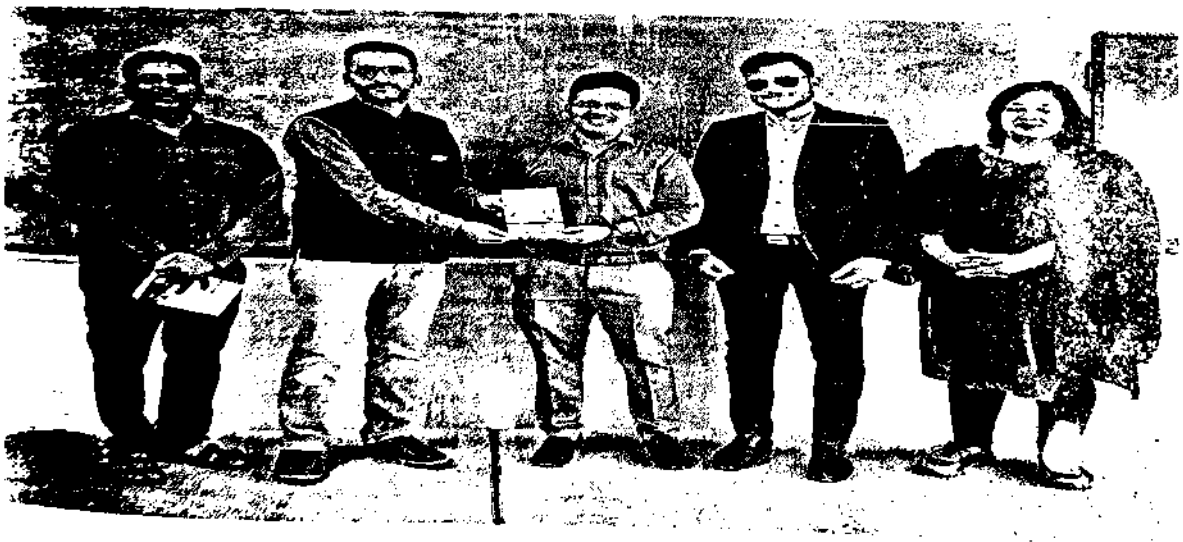
In Association with: GTT Foundation, Pune

Date: 5th February 2024 to 9th February 2024
Trainer: Mr. Pritam Mahamuni, Rubicon Skills Pvt. Ltd., Nagar

The Aptitude Skills Development Program, conducted from 5th to 9th February 2024 at Sanjeevan Engineering and Technology Institute, Panhala, in collaboration with GTT Foundation, Pune, was a comprehensive training program aimed at enhancing the aptitude and analytical abilities of the students. Mr. Pritam Mahamuni, an expert trainer from Rubicon Skills Pvt. Ltd., led the sessions with a focus on preparing students for competitive exams and placement opportunities.

Objectives of the Program

The main objective of the program was to strengthen the students' aptitude skills, including quantitative reasoning, logical thinking, and problem-solving abilities. These skills are critical for excelling in competitive exams and placement interviews. The program also aimed to familiarize students with various types of aptitude tests commonly used by recruiters in hiring processes.



SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Key Highlights of the Program

1. **Quantitative Aptitude:**
   The first two days of the program focused on developing the students' quantitative aptitude. Mr. Mahamuni covered topics such as arithmetic, algebra, percentages, ratios, and time-speed-distance problems. Students participated in problem-solving exercises designed to enhance their calculation speed and accuracy, which are essential for competitive exams.

2. **Logical Reasoning:**
   On the third day, the focus shifted to logical reasoning skills. Mr. Mahamuni introduced various reasoning techniques that are commonly tested in aptitude exams, including puzzles, series completion, and syllogisms. The students were acti :y engaged in solving logical problems, which helped them improve their analytical thinking abilities.

3. **Data Interpretation and Analysis:**
   Day four was dedicated to data interpretation and analysis. Mr. Mahamuni guided students through different types of data representation, such as graphs, charts, and tables. He taught them how to interpret data accurately and make informed decisions based on the information presented. This session was particularly useful for students aiming to excel in corporate job assessments.

4. **Test-Taking Strategies and Time Management:**
   On the final day, Mr. Mahamuni focused on test-taking strategies and time management, crucial aspects for performing well in aptitude tests. He provided tips on how to approach difficult questions, prioritize tasks, and manage time efficiently during exams. Mock tests were conducted to give students practical experience in applying these strategies under timed conditions.

Interactive Learning Environment

The program was designed to be highly interactive, with a mix of lectures, practical exercises, and mock tests. Mr. Mahamuni's engaging teaching style kept the students motivated and involved throughout the sessions. The use of real-world examples and exam-like problems helped students grasp complex concepts and apply them effectively.

Conclusion

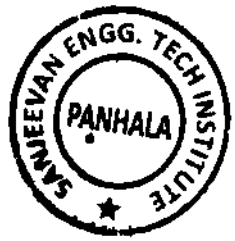
The Aptitude Skills Development Program was a successful initiative that provided students with the necessary skills to excel in aptitude-based assessments. Mr. Pritam Mahamuni's structured approach to teaching quantitative aptitude, logical reasoning, and data interpretation helped the students build confidence in their abilities. The program, conducted in association with GTT Foundation, Pune, played a pivotal role in preparing the students for competitive exams and job placements, equipping them with the skills needed to achieve success in their careers.



Prepared by

Training and Placement Department

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



DTE Code : EN6315

NAAC Accredited

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PAITHAN

Date: 05/02/2024

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Soft Skill (S.Y. – A)
Attendance Sheet

Roll No.	Name of Student	Session I	Session II	Session III	
1	DHARANE AJAY VINOD	Ajay	Ajay	Ajay	0
2	TIBE ANJALI GORAKHNATH	Anjali	Anjali	Anjali	3
3	RAUT ROODRA NISHANT				0
4	DHOLE KAIF SAHEBLAL				6
5	BAMBUGADE SAINATH ASHOK				3
6	SHINDE PRACHI NAMDEV	PNShinde	PNShinde	PNShinde	3
7	GAIKWAD SANIKA SATISH				0
8	KAPASE KETANKUMAR KUBER	Kapase	Kapase	Kapase	3
9	POL PRAJAKTA BHUPAL	Prajakta	Prajakta	Prajakta	3
10	DESAI SIDDHESH SHAILENDRA	Desai	Desai	Desai	3
11	ATHANIKAR NADAF NAHIDA FAIYAZ	Nahida	Nahida	Nahida	3
12	SARTHAK RAOSAHEB GOLDE	Sarthak	Sarthak	Sarthak	3
13	PATIL SOURABH RAOSAHEB	Sourabh	Sourabh	Sourabh	3
14	TEJES BHIKAJI DHERE	Tejes	Tejes	Tejes	3
15	PATIL PRANAV BABAN	Pranav	Pranav	Pranav	3
16	REDEKAR PRANITA DIPAK	Redekar	Redekar	Redekar	3
17	PARTE SANKET DATTATRAY	Sanket	Sanket	Sanket	3
18	JAGTAP ADITI ARUN	Aditi	Aditi	Aditi	0
19	PATIL SAKSHI PANDHARINATH				3
20	PATIL RAJKIRAN KRISHNAT	Rajkiran	Rajkiran	Rajkiran	3
21	MALI PRASANNA NANDKUMAR	P.N.Mali	P.N.Mali	P.N.Mali	3
22	SURWASE SURAJ GOPICHAND	Suraj	Suraj	Suraj	3
23	MORE PRIYA ANIL	Priya	Priya	Priya	3
24	PATIL CHETAN MUKUND	Chetan	Chetan	Chetan	3
25	SAWANT HARSHADA BHIMARAO	Harshada	Harshada	Harshada	3
26	SATVILKAR MUSKAN HUSAIN	Muskan	Muskan	Muskan	3
27	JADHAV SURAJ SAYAJI				3
28	CHALAKE PRATIKSHA SANJAY	Pratiksha	Pratiksha	Pratiksha	3
29	PAWAR AKASH SURYAKANT	Akash	Akash	Akash	0
30	BAJAGE APEKSHA ANANDA	Bajage	Bajage	Bajage	3
31	KASTURE VISHAL DATTATRAY	Vishal	Vishal	Vishal	3
32	PADGILWAR KRUSHNA MANOHARRAO	Krushna	Krushna	Krushna	3
33	PATIL ARATI DHARMENDRA	Arati	Arati	Arati	3
34	PATIL KAPIL KAILAS	Kapil	Kapil	Kapil	3
35	SURYAVANSHI SANIKA KASHINATH	Suryavanshi	Suryavanshi	Suryavanshi	3
36	MAHIMKAR AMRESHWAR SUNIL	Amresh	Amresh	Amresh	3
37	JADHAV ADITYA BAJIRAV				0
38	PATIL KUNAL KRISHNAT	Kunal	Kunal	Kunal	3

Roll No.	Name of Student	Session I	Session II	Session III
39	SARATE DIKSHA DATTATRAY			
40	SUTAR OMKAR SANJAY			
41	PATIL SANDHYARANI VIJAY			
42	POWAR SIDHANT SANJAY			
43	VAIBHAV NIVAS SUATR			
44	PATIL SHRADDHA SATYAJIT			
45	CHAVAN SAKSHI SUNIL			
46	PATIL SUDESH DATTATRAY			
47	PATIL OMKAR RAJU			
48	UKARANDE BHUSHAN HARIDAS			
49	MHARUGADE SAHIL SAMBHAJI			
50	PATIL SAHIL SURESH			
51	DHUMAL SHRIRANG PANDURANG			
52	KAKADE TANISHAQ SHAILENDRA			
53	KALE UDAY PRAKASH			
54	BHOSLE SMIKSHA DHANAJIRAO			
55	ANIRUDDHA ARVIND MHAVALE			
56	PARTE SARITA KRUSHNA			
57	AJINKYA SHIVPRASAD GAWALI			
58	CHAVAN DINESH UTTAM			
59	CHANADANE SANIYA VISHWAS			
60	PATIL PRUTHVIRAJ DHANAJI			
61	HALADKAR ROHAN ASHOK			
62	DHEPE SEJAL ABASAHEB			
63	MULLANI FAIZA DASTAGIR			
64	KUMBHAR AMISHA UTTAM			
65	BHOSALE SAHIL SURESH			
66	BHARADE RUTURAJ SHANKAR			
67	GHORPADE BALKRUSHNA SUNIL			
68	UDALE OMKAR ROHIT			
69	SAWANT VIRAJ VIKAS			
70	MHANGORE PRATHMESH SHANKAR			
71	KHAVARE PRADNYA KRISHNAT			
72	SATPUTE SANIKA VIKAS			
73	RANAGE SAKSHI KASHINATH	S.K. Range	S.K. Range	S.K. Range
74	KAMBLE APARNA TUKARAM			

SANJEEVAN ENGG. TECH. INSTITUTE PANHALA

HOD

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 06/02/2024

Soft Skill (S.Y. – A)
Attendance Sheet

Roll No.	Name of Student	Session I	Session II	Session III
1	DHARANE AJAY VINOD	—	—	—
2	TIBE ANJALI GORAKHNATH			
3	RAUT ROODRA NISHANT			
4	DHOLE KAIF SAHEBLAL			—
5	BAMBUGADE SAINATH ASHOK	—	—	—
6	SHINDE PRACHI NAMDEV	—	—	
7	GAIKWAD SANIKA SATISH			
8	KAPASE KETANKUMAR KUBER			
9	POL PRAJAKTA BHUPAL			
10	DESAI SIDDHESH SHAILENDRA			
11	ATHANIKAR NADAF NAHIDA FAIYAZ	Nahida	Nahida	Nahida
12	SARTHAK RAOSAHEB GOLDE			
13	PATIL SOURABH RAOSAHEB			
14	TEJES BHIKAJI DHERE			
15	PATIL PRANAV BABAN			
16	REDEKAR PRANITA DIPAK	Redekar	Redekar	Redekar
17	PARTE SANKET DATTATRAY			
18	JAGTAP ADITI ARUN			
19	PATIL SAKSHI PANDHARINATH			
20	PATIL RAJKIRAN KRISHNAT			
21	MALI PRASANNA NANDKUMAR	P.N.Mali	P.N.Mali	P.N.Mali
22	SURWASE SURAJ GOPICHAND	Suraj	Suraj	Suraj
23	MORE PRIYA ANIL			
24	PATIL CHETAN MUKUND			
25	SAWANT HARSHADA BHIMARAO			
26	SATVILKAR MUSKAN HUSAIN			
27	JADHAV SURAJ SAYAJI			
28	CHALAKE PRATIKSHA SANJAY			
29	PAWAR AKASH SURYAKANT	—	—	
30	BAJAGE APEKSHA ANANDA			
31	KASTURE VISHAL DATTATRAY			
32	PADOILWAR KRUSHNA MANOHARRAO			
33	PATIL ARATI DHARMENDRA			
34	PATIL KAPIL KAILAS			
35	SURYAVANSHI SANIKA KASHINATH			
36	MAHIMKAR AMRESHWAR SUNIL			
37	JADHAV ADITYA BAJIRAV	—	—	
38	PATIL KUNAL KRISHNAT			

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Roll No.	Name of Student	Session I	Session II	Session III	
39	SARATE DIKSHA DATTATRAY				2
40	SUTAR OMKAR SANJAY				3
41	PATIL SANDHYARANI VIJAY				3
42	POWAR SIDHANT SANJAY				2
43	VAIBHAV NIVAS SUATR				1
44	PATIL SHRADDHA SATYAJIT				2
45	CHAVAN SAKSHI SUNIL				1
46	PATIL SUDESH DATTATRAY				3
47	PATIL OMKAR RAJU				3
48	UKARANDE BHUSHAN HARIDAS				3
49	MHARUGADE SAHIL SAMBHAJI				3
50	PATIL SAHIL SURESH				2
51	DHUMAL SHRIRANG PANDURANG				3
52	KAKADE TANISHAQ SHAILENDRA				3
53	KALE UDAY PRAKASH				3
54	BHOSLE SMIKSHA DHANAJIRAO				2
55	ANIRUDDHA ARVIND MHAVALE				3
56	PARTE SARITA KRUSHNA				0
57	AJINKYA SHIVPRASAD GAWALI				3
58	CHAVAN DINESH UTTAM				3
59	CHANADANE SANIYA VISHWAS				3
60	PATIL PRUTHVIRAJ DHANAJI				3
61	HALADKAR ROHAN ASHOK				1
62	DHEPE SEJAL ABASAHEB				3
63	MULLANI FAIZA DASTAGIR				2
64	KUMBHAR AMISHA UTTAM				3
65	BHOSALE SAHIL SURESH				3
66	BHARADE RUTURAJ SHANKAR				3
67	GHORPADE BALKRUSHNA SUNIL				0
68	UDALE OMKAR ROHIT				1
69	SAWANT VIRAJ VIKAS				3
70	MHANGORE PRATHMESH SHANKAR				1
71	KHAVARE PRADNYA KRISHNAT				3
72	SATPUTE SANIKA VIKAS				
73	RANAGE SAKSHI KASHINATH	S.K.Ranage	S.K.Ranage	S.K.Ranage	
74	KAMBLE APARNA TUKARAM				

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Coordinator

HOD

SANJEEVAN

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 07/02/2024

Soft Skill (S.Y. – A)
Attendance Sheet

Roll No.	Name of Student	Session I	Session II	Session III
1	DHARANE AJAY VINOD			
2	TIBE ANJALI GORAKHNATH			
3	RAUT ROODRA NISHANT			
4	DHOLE KAIF SAHEBLAL			
5	BAMBUGADE SAINATH ASHOK			
6	SHINDE PRACHI NAMDEV			
7	GAIKWAD SANIKA SATISH			
8	KAPASE KETANKUMAR KUBER			
9	POL PRAJAKTA BHUPAL			
10	DESAI SIDDHESH SHAILENDRA			
11	ATHANIKAR NADAF NAIIIDA FAIYAZ	Nahida	Nahida	Nahida
12	SARTHAK RAOSAHEB GOLDE			
13	PATIL SOURABH RAOSAHEB			
14	TEJES BHIKAJI DHERE			
15	PATIL PRANAV BABAN			
16	REDEKAR PRANITA DIPAK			
17	PARTE SANKET DATTATRAY			
18	JAGTAP ADITI ARUN			
19	PATIL SAKSHI PANDHARINATH			
20	PATIL RAJKIRAN KRISHNAT			
21	MALI PRASANNA NANDKUMAR			
22	SURWASE SURAJ GOPICHAND			
23	MORE PRIYA ANIL			
24	PATIL CHETAN MUKUND			
25	SAWANT HARSHADA BHIMARAO			
26	SATVILKAR MUSKAN HUSAIN			
27	JADHAV SURAJ SAYAJI			
28	CHALAKE PRATIKSHA SANJAY			
29	PAWAR AKASH SURYAKANT			
30	BAJAGE APEKSHA ANANDA			
31	KASTURE VISHAL DATTATRAY			
32	PADOILWAR KRUSHNA MANOHARRAO			
33	PATIL ARATI DHARMENDRA			
34	PATIL KAPIL KAILAS			
35	SURYAVANSHI SANIKA KASHINATH			
36	MAHIMKAR AMRESHWAR SUNIL			
37	JADHAV ADITYA BAJIRAV			
38	PATIL KUNAL KRISHNAT			

ENGG. TECH INSTITUTE PANHALA

Roll No.	Name of Student	Session I	Session II	Session III	
39	SARATE DIKSHA DATTATRAY				3
40	SUTAR OMKAR SANJAY				1
41	PATIL SANDHYARANI VIJAY				3
42	POWAR SIDHANT SANJAY				2
43	VAIBHAV NIVAS SUATR				2
44	PATIL SHRADDHA SATYAJIT				3
45	CHAVAN SAKSHI SUNIL				3
46	PATIL SUDESH DATTATRAY				3
47	PATIL OMKAR RAJU				3
48	UKARANDE BHUSHAN HARIDAS				3
49	MHARUGADE SAHIL SAMBHAJI				3
50	PATIL SAHIL SURESH				3
51	DHUMAL SHRIRANG PANDURANG				3
52	KAKADE TANISHAQ SHAILENDRA				0
53	KALE UDAY PRAKASH				3
54	BHOSLE SMIKSHA/DHANAJIRAO				3
55	ANIRUDDHA ARVIND MHAVALE				3
56	PARTE SARITA KRUSHNA				0
57	AJINKYA SHIVPRASAD GAWALI				2
58	CHAVAN DINESH UTTAM				1
59	CHANADANE SANIYA VISHWAS				3
60	PATIL PRUTHVIRAJ DHANAJI				3
61	HALADKAR ROHAN ASHOK				3
62	DHEPE SEJAL ABASAHEB				3
63	MULLANI FAIZA DASTAGIR				3
64	KUMBHAR AMISHA UTTAM				3
65	BHOSALE SAHIL SURESH				2
66	BHARADE RUTURAJ SHANKAR				3
67	GHORPADE BALKRUSHNA SUNIL				0
68	UDALE OMKAR ROHIT				3
69	SAWANT VIRAJ VIKAS				3
70	MHANGORE PRATHMESH SHANKAR				3
71	KHAVARE PRADNYA KRISHNAT				3
72	SATPUTE SANIKA VIKAS				3
73	RANAGE SAKSHI KASHINATH				3
74	KAMBLE APARNA TUKARAM				3

Coordinator

SANJEEVAN ENGG. TECH. INSTITUTE PANHALA

HOD

Soft Skill (S.Y. – A)
Attendance Sheet

Roll No.	Name of Student	Session I	Session II	Session III
1	DHARANE AJAY VINOD			
2	TIBE ANJALI GORAKHNATH			
3	RAUT ROODRA NISHANT			
4	DHOLE KAIF SAHEBLAL			
5	BAMBUGADE SAINATH ASHOK			
6	SHINDE PRACHI NAMDEV			
7	GAIKWAD SANIKA SATISH			
8	KAPASE KETANKUMAR KUBER			
9	POL PRAJAKTA BHUPAL			
10	DESAI SIDDHESH SHAILENDRA			
11	ATHANIKAR NADAF NAHIDA FAIYAZ	Nahida	Nahida	Nahida
12	SARTHAK RAOSAHEB GOLDE			
13	PATIL SOURABH RAOSAHEB			
14	TEJES BHIKAJI DHERE			
15	PATIL PRANAV BABAN			
16	REDEKAR PRANITA DIPAK	Redekar	Redekar	Redekar
17	PARTE SANKET DATTATRAY			
18	JAGTAP ADITI ARUN			
19	PATIL SAKSHI PANDHARINATH			
20	PATIL RAJKIRAN KRISHNAT			
21	MALI PRASANNA NANDKUMAR			
22	SURWASE SURAJ GOPICHAND			
23	MORE PRIYA ANIL			
24	PATIL CHETAN MUKUND			
25	SAWANT HARSHADA BHIMARAO			
26	SATVILKAR MUSKAN HUSAIN			
27	JADHAV SURAJ SAYAJI			
28	CHALAKE PRATIKSHA SANJAY			
29	PAWAR AKASH SURYAKANT			
30	BAJAGE APEKSHA ANANDA			
31	KASTURE VISHAL DATTATRAY			
32	PADGILWAR KRUSHNA MANOHARRAO			
33	PATIL ARATI DHARMENDRA			
34	PATIL KAPIL KAILAS			
35	SURYAVANSHI SANIKA KASHINATH			
36	MAHIMKAR AMRESHWAR SUNIL			
37	JADHAV ADITYA BAJIRAV			
38	PATIL KUNAL KRISHNAT			

SANJIVAN ENGG. & TECH. INSTITUTE PANHALA

Roll No.	Name of Student	Session I	Session II	Session III
39	SARATE DIKSHA DATTATRAY			
40	SUTAR OMKAR SANJAY			
41	PATIL SANDHYARANI VIJAY			
42	POWAR SIDHANT SANJAY			
43	VAIBHAV NIVAS SUATR			
44	PATIL SHRADDHA SATYAJIT			
45	CHAVAN SAKSHI SUNIL			
46	PATIL SUDESH DATTATRAY			
47	PATIL OMKAR RAJU			
48	UKARANDE BHUSHAN HARIDAS			
49	MHARUGADE SAHIL SAMBHAJI			
50	PATIL SAHIL SURESH			
51	DHUMAL SHRIRANG PANDURANG			
52	KAKADE TANISHAQ SHAILENDRA			
53	KALE UDAY PRAKASH			
54	BHOSLE SMIKSHA DHANAJIRAO			
55	ANIRUDDHA ARVIND MHAVALE			
56	PARTE SARITA KRUSHNA			
57	AJINKYA SHIVPRASAD GAWALI			
58	CHAVAN DINESH UTTAM			
59	CHANADANE SANIYA VISHWAS			
60	PATIL PRUTHVIRAJ DHANAJI			
61	HALADKAR ROHAN ASHOK			
62	DHEPE SEJAL ABASAHEB			
63	MULLANI FAIZA DASTAGIR			
64	KUMBHAR AMISHA UTTAM			
65	BHOSALE SAHIL SURESH			
66	BHARADE RUTURAJ SHANKAR			
67	GHORPADE BALKRUSHNA SUNIL			
68	UDALE OMKAR ROHIT			
69	SAWANT VIRAJ VIKAS			
70	MHANGORE PRATHMESH SHANKAR			
71	KHAVARE PRADNYA KRISHNAT			
72	SATPUTE SANIKA VIKAS			
73	RANAGE SAKSHI KASHINATH	S.K.Ranage	S.K.Ranage	S.K.Ranage
74	KAMBLE APARNA TUKARAM			

Coordinator

PANHALA ENGG. TECH INSTITUTE

HOD

DTE Code : ENGG 1.5

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 09/02/2024

Soft Skill (S.Y. – A)
Attendance Sheet

Roll No.	Name of Student	Session I	Session II	Session III	
1	DHARANE AJAY VINOD				0
2	TIBE ANJALI GORAKHNATH				3
3	RAUT ROODRA NISHANT				2
4	DHOLE KAIF SAHEBLAL				2
5	BAMBUGADE SAINATH ASHOK				3
6	SHINDE PRACHI NAMDEV				2
7	GAIKWAD SANIKA SATISH				3
8	KAPASE KETANKUMAR KUBER				2
9	POL PRAJAKTA BHUPAL				—
10	DESAI SIDDHESH SHAILENDRA				3
11	ATHANIKAR NADAF NAHIDA FAIYAZ				0
12	SARTHAK RAOSAHEB GOLDE				3
13	PATIL SOURABH RAOSAHEB				2
14	TEJES BHIKAJI DHERE				2
15	PATIL PRANAV BABAN				2
16	REDEKAR PRANITA DIPAK				3
17	PARTE SANKET DATTATRAY				3
18	JAGTAP ADITI ARUN				3
19	PATIL SAKSHI PANDHARINATH				3
20	PATIL RAJKIRAN KRISHNAT				2
21	MALI PRASANNA NANDKUMAR				3
22	SURWASE SURAJ GOPICHAND				3
23	MORE PRIYA ANIL				3
24	PATIL CHETAN MUKUND				2
25	SAWANT HARSHADA BHIMARAO				2
26	SATVILKAR MUSKAN HUSAIN				—
27	JADHAV SURAJ SAYAJI				0
28	CHALAKE PRATIKSHA SANJAY				2
29	PAWAR AKASH SURYAKANT				—
30	BAJAGE APEKSHA ANANDA				3
31	KASTURE VISHAL DATTATRAY				3
32	PADGILWAR KRUSHNA MANOHARRAO				3
33	PATIL ARATI DHARMENDRA				3
34	PATIL KAPIL KAILAS				3
35	SURYAVANSHI SANIKA KASHINATH				3
36	MAHIMKAR AMRESHWAR SUNIL				3
37	JADHAV ADITYA BAJIRAV				3
38	PATIL KUNAL KRISHNAT				0

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Roll No.	Name of Student	Session I	Session II	Sess III	
39	SARATE DIKSHA DATTATRAY				
40	SUTAR OMKAR SANJAY				
41	PATIL SANDHYARANI VIJAY				
42	POWAR SIDHANT SANJAY				
43	VAIBHAV NIVAS SUATR				
44	PATIL SHRADDHA SATYAJIT				
45	CHAVAN SAKSHI SUNIL				
46	PATIL SUDESH DATTATRAY				
47	PATIL OMKAR RAJU				
48	UKARANDE BHUSHAN HARIDAS				
49	MHARUGADE SAHIL SAMBHAJI				
50	PATIL SAHIL SURESH				
51	DHUMAL SHRIRANG PANDURANG				
52	KAKADE TANISHAQ SHAILENDRA				
53	KALE UDAY PRAKASH				
54	BHOSLE SMIKSHA DHANAJIRAO				
55	ANIRUDDHA ARVIND MHAVALE				
56	PARTE SARITA KRUSHNA				
57	AJINKYA SHIVPRASAD GAWALI				
58	CHAVAN DINESH UTTAM				
59	CHANADANE SANIYA VISHWAS				
60	PATIL PRUTHVIRAJ DHANAJI				
61	HALADKAR ROHAN ASHOK				
62	DHEPE SEJAL ABASAHEB				
63	MULLANI FAIZA DASTAGIR				
64	KUMBHAR AMISHA UTTAM				
65	BHOSALE SAHIL SURESH				
66	BHARADE RUTURAJ SHANKAR				
67	GHORPADE BALKRUSHNA SUNIL				
68	UDALE OMKAR ROHIT				
69	SAWANT VIRAJ VIKAS				
70	MHANGORE PRATHMESH SHANKAR				
71	KHAVARE PRADNYA KRISHNAT				
72	SATPUTE SANIKA VIKAS				
73	RANAGE SAKSHI KASHINATH	S.K.Ranage	S.K.Ranage	S.K.Ranage	
74	KAMBLE APARNA TUKARAM				

Coordinator

PANHALA ENGG. TECH INSTITUTE

HOD

DTE Code : ENGG 1 5

NAAC Accredited

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Date: 05/02/2024

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Soft Skill (S.Y. -B)
Attendance Sheet

Roll No.	Name of Student	Session I	Session II	Session III
1	Giri Onkar Satish			
2	Sanket Haridas Bhore			
3	Dabholkar Suyash Dinesh			
4	Gurav Siddharth Amol			
5	Patil Dhairyasheel Dhanaji			
6	Chinmay Dattatray Karpe			
7	Redekar Satyajit Vitthal			
8	Kumbhar Prathmesh Dilip			
9	Dhanawade Tejaswini Vishnu			
10	Patil Snehal Sunil			
11	Patil Chaitrali Dadaso			
12	Bharankar Vedika Narayan			
13	Powar Om Sudhakar			
14	Kumbhar Suraj Rajendra			
15	Bhosale Vedantika Anandrav			
16	Pol Harsh Bharat			
17	Shinge Pranav Sunil			
18	Gavade Ritesh Laxman			
19	Randhir Sanjay Patil			
20	Mestry Vishal Sitaram			
21	Jadhav Amey Rajendra			
22	Chougale Sahil Govind			
23	Manglekar Purva Anant			
24	Arya Sanjay Zende			
25	Bomake Sarthak Vinayak			
26	Dabire Rohan Umeh			
27	Gurule Apurva Krishnat			
28	Bhalekar Kaustubh Sambhaji			
29	Patil Shivani Ravaso			
30	Patil Ashutosh Uttam			
31	Chavan Akanksha Bharat			
32	Kulkarni Omkar Somnath			
33	Salgar Shrinivas Bira			
34	Gundure Aditya Vishwanath			
35	Nigade Shradha Vikas			
36	Neha Namdev Oulkar			
37	Mhaulkar Sanika Sanjay			
38	Karande Sharyari Bhagwan			

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Roll No.	Name of Student	Session I	Session II	Session III
39	Kasar Abhinandn Arvind			
40	Lonkar Tejas Laxman			
41	Kamble Vidyadhar Shankar			
42	Shinde Shubham Vilas			
43	Dorad Sahil Santosh			
44	Landage Shruti Yashvant			
45	Patil Sahil Dashrath			
46	Mane Ankush Anil			
47	Gaikwad Rutuja Eknath			
48	Jadhav Abhijeet Vishwas			
49	Patil Atharv Rangrao			
50	Kanekar Prathmesh madhukar			
51	Bhandigare Shubham Anandrao			
52	Ingavale Yogesh Tukaram			
53	Gade Vaishnavi Sudhakar			
54	Patil Rushikesh Rajaram			
55	Rhataval Sakshi Vikas			
56	Birange Arya Kiran			
57	Nimkar Pavan Nitin			
58	Chougule Prachi Jivandhar			
59	Mokashi Pratiksha Dnyandev			
60	Chavan Kunti Shrikrushna			
61	Koigade Nilesh Navanath			
62	Patil Rajvardhan Uttam			
63	Musale Vaishnvi Vikas			
64	Kamble Sneha Sunil			
65	Patil Mrunali Appaso			
66	Chougule Samruddhi Vipul			
67	Antad Shrutika Rajendra			
68	Yadav Prachi Milind			
69	Nikade Shruti Sanjay			
70	Kamble Sanyog Shrimant			
71	Kanere Sagar Santosh			
72	Yadav Manasi Manik			
73	Karambe Sayali Vijay			
74	Mali Saundarya Kushant			

Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

HOD

Code : ENG315

NAAC Accredited

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Date: 06/02/2024

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Soft Skill (S.Y. –B)
Attendance Sheet

Roll No.	Name of Student	Session I	Session II	Session III	
1	Giri Onkar Satish			—	2
2	Sanket Haridas Bhore			—	2
3	Dabholkar Suyash Dinesh				3
4	Gurav Siddharth Amol			—	2
5	Patil Dhairyasheel Dhanaji		—		2
6	Chinmay Dattatray Karpe				3
7	Redekar Satyajit Vitthal				3
8	Kumbhar Prathmesh Dilip				3
9	Dhanawade Tejaswini Vishnu				3
10	Patil Snehal Sunil				3
11	Patil Chaitrali Dadaso				3
12	Bharankar Vedika Narayan				3
13	Powar Om Sudhakar				3
14	Kumbhar Suraj Rajendra				3
15	Bhosale Vedantika Anandrav				3
16	Pol Harsh Bharat	—	—	—	0
17	Shinge Pranav Sunil				3
18	Gavade Ritesh Laxman				3
19	Randhir Sanjay Patil				3
20	Mestry Vishal Sitaram				3
21	Jadhav Amey Rajendra			—	2
22	Chougale Sahil Govind				3
23	Manglekar Purva Anant				3
24	Arya Sanjay Zende				3
25	Bomake Sarthak Vinayak				3
26	Dabire Rohan Umesh				3
27	Gurule Apurva Krishnat				3
28	Bhalekar Kaustubh Sambhaji				3
29	Patil Shivani Ravaso				3
30	Patil Ashutosh Uttam				3
31	Chavan Akanksha Bharat				3
32	Kulkarni Omkar Somnath				3
33	Salgar Shrinivas Bira				3
34	Gundure Aditya Vishwanath				3
35	Nigade Shradha Vikas				3
36	Neha Namdev Oulkar				3
37	Mhautkar Sanika Sanjay				3
38	Karande Sharvari Bhagavan				3

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE * PANHALA, KOLHAPUR

Roll No.	Name of Student	Session I	Session II	Session III	
39	Kasar Abhinandn Arvind				1
40	Lonkar Tejas Laxman				2
41	Kamble Vidyadhar Shankar				2
42	Shinde Shubham Vilas				2
43	Dorad Sahil Santosh				1
44	Landage Shruti Yashvant				3
45	Patil Sahil Dashrath				0
46	Mane Ankush Anil				3
47	Gaikwad Rutuja Eknath				0
48	Jadhav Abhijeet Vishwas				3
49	Patil Atharv Rangrao				3
50	Kanekar Prathmesh madhukar				2
51	Bhandigare Shubham Anandrao				0
52	Ingavale Yogesh Tukaram				2
53	Gade Vaishnavi Sudhakar				3
54	Patil Rushikesh Rajaram				2
55	Rhataval Sakshi Vikas				3
56	Birange Arya Kiran				3
57	Nimkar Pavan Nitin				2
58	Chougule Prachi Jivandhar				3
59	Mokashi Pratiksha Dnyandev				3
60	Chavan Kunti Shrikrushna				3
61	Koigade Nilesh Navanath				0
62	Patil Rajvardhan Uttam				2
63	Musale Vaishnvi Vikas				3
64	Kamble Sneha Sunil				3
65	Patil Mrunali Appaso				3
66	Chougule Samruddhi Vipul				3
67	Antad Shrutika Rajendra				3
68	Yadav Prachi Milind				3
69	Nikade Shruti Sanjay				2
70	Kamble Sanyog Shrimant				0
71	Kancre Sagar Santosh				0
72	Yadav Manasi Manik				3
73	Karambe Sayali Vijay				1
74	Mali Saundarya Vasant				3

Coordinator

JANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Code : ENG3113

NAAC Accredited

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 07/02/2024

Soft Skill (S.Y. –B)
Attendance Sheet

Roll No.	Name of Student	Session I	Session II	Session III	
1	Giri Onkar Satish				
2	Sanket Haridas Bhore				3
3	Dabholkar Suyash Dinesh				2
4	Gurav Siddharth Amol				3
5	Patil Dhairyasheel Dhanaji				3
6	Chinmay Dattatray Karpe				2
7	Redekar Satyajit Vitthal				3
8	Kumbhar Prathmesh Dilip				3
9	Dhanawade Tejaswini Vishnu				3
10	Patil Snehal Sunil				3
11	Patil Chaitrali Dadaso				3
12	Bharankar Vedika Narayan				3
13	Powar Om Sudhakar				
14	Kumbhar Suraj Rajendra				
15	Bhosale Vedantika Anandrav				0
16	Pol Harsh Bharat				0
17	Shinge Pranav Sunil				0
18	Gavade Ritesh Laxman				3
19	Randhir Sanjay Patil				2
20	Mestry Vishal Sitaram				2
21	Jadhav Amey Rajendra				0
22	Chougale Sahil Govind				2
23	Manglekar Purva Anant				2
24	Arya Sanjay Zende				
25	Bomake Sarthak Vinayak				
26	Dabire Rohan Umesh				2
27	Gurule Apurva Krishnat				3
28	Bhalekar Kaustubh Sambhaji				2
29	Patil Shivani Ravaso				0
30	Patil Ashutosh Uttam				0
31	Chavan Akanksha Bharat				3
32	Kulkarni Omkar Somnath				
33	Salgar Shrinivas Bira				3
34	Gundure Aditya Vishwanath				3
35	Nigade Shradha Vikas				
36	Neha Namdev Oulkar				
37	Mhautkar Sanika Sanjay				3
38	Karande Sharvari Bhagawan				3

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Roll No.	Name of Student	Session I	Session II	Session III	
39	Kasar Abhinandn Arvind				
40	Lonkar Tejas Laxman				2
41	Kamble Vidyadhar Shankar				2
42	Shinde Shubham Vilas				2
43	Dorad Sahil Santosh				2
44	Landage Shruti Yashvant				2
45	Patil Sahil Dashrath				3
46	Mane Ankush Anil				0
47	Gaikwad Rutuja Eknath				3
48	Jadhav Abhijeet Vishwas				3
49	Patil Atharv Rangrao				3
50	Kanekar Prathmesh madhukar				3
51	Bhandigare Shubham Anandrao				2
52	Ingavale Yogesh Tukaram				0
53	Gade Vaishnavi Sudhakar				1
54	Patil Rushikesh Rajaram				3
55	Bharavai Sakshi Vikas				2
56	Birange Arya Kiran				3
57	Nimkar Pavan Nitin				3
58	Chougule Prachi Jivandhar				0
59	Mokashi Pratiksha Dnyandev				3
60	Chavan Kunti Shrikrushna				2
61	Koigade Nilesh Navanath				0
62	Patil Rajvardhan Uttam				2
63	Musale Vaishnvi Vikas				3
64	Kamble Sneha Sunil				3
65	Patil Mrunali Appaso				3
66	Chougule Samruddhi Vipul				3
67	Antad Shrutika Rajendra				2
68	Yadav Prachi Milind				2
69	Nikade Shruti Sanjay				2
70	Kamble Sanyog Shrimant	S. S Kamble	S. S. Kamble	S. S. Kamble	3
71	Kanere Sagar Santosh				0
72	Yadav Manasi Manik				3
73	Karambe Sayali Vi				3
74	Mali Saunderya Vasant				3

PANHALA KOLHAPUR

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 08/02/2024

Soft Skill (S.Y. –B)
Attendance Sheet

Roll No.	Name of Student	Session I	Session II	Session III	
1	Giri Onkar Satish				2
2	Sanket Haridas Bhore				0
3	Dabholkar Suyash Dinesh				0
4	Gurav Siddharth Amol				3
5	Patil Dhairyasheel Dhanaji				3
6	Chinmay Dattatray Karpe				3
7	Redekar Satyajit Vitthal				3
8	Kumbhar Prathmesh Dilip				3
9	Dhanawade Tejaswini Vishnu				3
10	Patil Snehal Sunil				3
11	Patil Chaitrali Dadaso				3
12	Bharankar Vedika Narayan				3
13	Powar Om Sudhakar				3
14	Kumbhar Suraj Rajendra				3
15	Bhosale Vedantika Anandrav				3
16	Pol Harsh Bharat				3
17	Shinge Pranav Sunil				3
18	Gavade Ritesh Laxman				2
19	Randhir Sanjay Patil				3
20	Mestry Vishal Sitaram				3
21	Jadhav Amey Rajendra				2
22	Chougale Sahil Govind				1
23	Manglekar Purva Anant				1
24	Arya Sanjay Zende				2
25	Bornake Sarthak Vinayak				3
26	Dabire Rohan Umesh				3
27	Gurule Apurva Krishnat				3
28	Bhalekar Kaustubh Sambhaji				3
29	Patil Shivani Ravaso				3
30	Patil Ashutosh Uttam				2
31	Chavan Akanksha Bharat				3
32	Kulkarni Omkar Somnath				3
33	Salgar Shrinivas Bira				2
34	Gundure Aditya Vishwanath				3
35	Nigade Shradha Vikas				3
36	Neha Namdev Oulkar				3
37	Mhautkar Sanika Sanjay				3
38	Karande Sharvari Bhagawan				3

Roll No.	Name of Student	Session I	Session II	Session ..I	
39	Kasar Abhinandn Arvind				
40	Lonkar Tejas Laxman				3
41	Kamble Vidyadhar Shankar				3
42	Shinde Shubham Vilas				2
43	Dorad Sahil Santosh				2
44	Landage Shruti Yashvant				3
45	Patil Sahil Dashrath				0
46	Mane Ankush Anil				0
47	Gaikwad Rutuja Eknath				3
48	Jadhav Abhijeet Vishwas				3
49	Patil Atharv Rangrao				3
50	Kanekar Prathmesh madhukar				3
51	Bhandigare Shubham Anandrao				2
52	Ingavale Yogesh Tukaram				0
53	Gade Vaishnavi Sudhakar				3
54	Patil Rushikesh Rajaram				3
55	Rhataval Sakshi Vikas				2
56	Birange Arya Kiran				3
57	Nimkar Pavan Nitin				3
58	Chougule Prachi Jivandhar				0
59	Mokashi Pratiksha Dnyandev				3
60	Chavan Kunti Shrikrushna				3
61	Koigade Nilesh Navanath				3
62	Patil Rajvardhan Uttam				1
63	Musale Vaishnvi Vikas				2
64	Kamble Sneha Sunil				3
65	Patil Mrunali Appaso				3
66	Chougule Samruddhi Vipul				3
67	Antad Shrutika Rajendra				3
68	Yadav Prachi Milind				3
69	Nikade Shruti Sanjay				3
70	Kamble Sanyog Shrimant				1
71	Kanere Sagar Santosh				1
72	Yadav Manasi Manik				3
73	Karambe Sayali Vijay				0
74	Mali Saundarya Vasant				3

Coordinator

PANHALA KOLHAPUR

SANJEEVAN

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date 09/02/2021

Soft Skill (S.Y. –II)
Attendance Sheet

Roll No.	Name of Student	Session I	Session II	Session III
1	Giri Onkar Satish			
2	Sanket Haridas Bhore			
3	Dabholkar Suyash Dinesh			
4	Gurav Siddharth Amol			
5	Patil Dhairyasheel Dhanaji			
6	Chinmay Dattatray Karpe			
7	Redekar Satyajit Vitthal			
8	Kumbhar Prathmesh Dilip			
9	Dhanawade Tejaswini Vishnu			
10	Patil Snehal Sunil			
11	Patil Chaitrali Dadaso			
12	Bharankar Vedika Narayan			
13	Powar Om Sudhakar			
14	Kumbhar Suraj Rajendra			
15	Bhosale Vedantika Anandrav			
16	Pol Harsh Bharat			
17	Shinge Pranav Sunil			
18	Gavade Ritesh Laxman			
19	Randhir Sanjay Patil			
20	Mestry Vishal Sitaram			
21	Jadhav Amey Rajendra			
22	Chougale Sahil Govind			
23	Manglekar Purva Anant			
24	Arya Sanjay Zende			
25	Bornake Sarthak Vinayak			
26	Dabire Rohan Umesh			
27	Gurule Apurva Krishnat			
28	Bhalekar Kaustubh Sambhaji			
29	Patil Shivani Ravaso			
30	Patil Ashutosh Uttam			
31	Chavan Akanksha Bharat			
32	Kulkarni Omkar Somnath			
33	Salgar Shrinivas Bira			
34	Gundure Aditya Vishwanath			
35	Nigade Shradha Vikas			
36	Neha Namdev Oulkar			
37	Mhautkar Sanika Sanjay			
38	Karande Sharvari Bhagawan			

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE * PANHALA KOLHAPUR

Roll No.	Name of Student	Session I	Session II	Session III	
39	Kasar Abhinandn Arvind				
40	Lonkar Tejas Laxman				
41	Kamble Vidyadhar Shankar				
42	Shinde Shubham Vilas				
43	Dorad Sahil Santosh				
44	Landage Shruti Yashvant				
45	Patil Sahil Dashrath				
46	Mane Ankush Anil				
47	Gaikwad Rutuja Eknath				
48	Jadhav Abhijeet Vishwas				
49	Patil Atharv Rangrao				
50	Kanekar Prathmesh madhukar				
51	Bhandigare Shubham Anandrao				
52	Ingavale Yogesh Tukaram				
53	Gade Vaishnavi Sudhakar				
54	Patil Rushikesh Rajaram				
55	Rhataval Sakshi Vikas				
56	Birange Arya Kiran				
57	Nimkar Pavan Nitin				
58	Chougule Prachi Jivandhar				
59	Mokashi Pratiksha Dnyandev				
60	Chavan Kunti Shrikrushna				
61	Koigade Nilesh Navanath				
62	Patil Rajvardhan Uttam				
63	Musale Vaishnvi Vikas				
64	Kamble Sneha Sunil				
65	Patil Mrunali Appaso				
66	Chougule Samruddhi Vipul				
67	Antad Shrutika Rajendra				
68	Yadav Prachi Milind				
69	Nikade Shruti Sanjay				
70	Kamble Sanyog Shrimant				
71	Kanere Sagar Santosh				
72	Yadav Manasi Manik				
73	Karambe Sayali Vijay				
74	Mali Saundarya Vasant				

Coordinator

JEEVAN ENGINEERING & TECHNOLOGY PANHALA KOLHAPUR

HOD

DTE Code : EN6315

NAAC Accredited

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Sanjivan Pethshirole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin-416 201 (Maharashtra) Phone : 9146999500
AICTE ID : 1-9019451
ARIIA Code : 6-11165
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 09-02-2024

Aptitude Skill Training Program
Date: 05-02-2024 to 09-02-2024
Academic Year 2023 -2024
FEEDBACK FORM
Mr . Pritam Mahamuni

Instruction : Tick inside the box

	4		3		2		1
Content of Course:	Excellent ✓	Very Good		Good		Average	
Quality of Course:	Excellent ✓	Very Good		Good		Average	
Way of Presentation:	Excellent ✓	Very Good		Good		Average	
Way of Interaction:	Excellent	Very Good	✓	Good		Average	
Communication Skill:	Excellent ✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

DTE Code : EN6315

NAAC Accredited

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
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Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

DTE Code : EN6315

NAAC Accredited

AICTE ID : 1-8019451
AISHE Code : C-11165

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Somwar Peth-Jyoti, Panhala, Tal. Panhala, Dist. Kolhapur.
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Date : 09-02-2024

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Academic Year 2023 -2024

FEEDBACK FORM

Mr . Pritam Mahamuni

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
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Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

DTE Code : EN6315

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Date: 05-02-2024 to 09-02-2024

Academic Year 2023 -2024

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		4		3		2		1
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Way of Interaction:	Excellent		Very Good		Good	✓	Average	
Communication Skill:	Excellent		Very Good	✓	Good		Average	

Any other Suggestions / Any requirement :



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Way of Interaction:	Excellent		Very Good	✓	Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

MEMORANDUM OF UNDERSTANDING (MOU)

Between

Sanjeevan Engineering & Technology Institute, Panhala

&

Rubicon Skill Development Pvt. Ltd.

For Training students under Rubicon's Connect with Work Program

This Memorandum of Understanding is made at Pune on 9th day of September 2021

BETWEEN

Sanjeevan Engineering & Technology Institute, Panhala, Maharashtra 416201 here in after referred to as **"THE COLLEGE"** (Which term shall so far as the context admits be deemed to mean and include its successors and assignees) of the First Part,

AND

Rubicon Skill Development Private Limited a Company incorporated and registered under the Companies Act, 2013, having its Corporate office at 9th Floor, Tower 1, Fountainhead, Nagar Road, Vimannagar, Pune - 411014, Maharashtra, hereinafter referred to as **"Rubicon"** (which term shall so far as the context admits be deemed to mean and include its successors, administrators, executors and assignees) of the Second Part.

1. Introduction

THE COLLEGE has decided to partner with **RUBICON** for the conduct of **Connect with Work** Program (hereinafter referred to as "Training Program") at THE COLLEGE.

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2. THE COLLEGE Responsibilities:

2.1. Shall nominate one person with adequate accountability and responsibility to coordinate the Training Program. He / She would act as the single point of contact for the proposed Training Program.

2.2. Shall make available the infrastructure (including IT infrastructure, applications and connectivity) required to conduct the Training Program.

2.3. Shall provide all the support services and facilities to **RUBICON** during the conduct of the said Training Program. Adequate power backup through UPS and DG supplies during the training sessions

2.4. Shall coordinate with **RUBICON** and facilitate conduct of all the assessments including the assessment to be conducted by the external agency (if any) identified by **RUBICON**, as per schedule communicated by **RUBICON**.

2.5. Provide lodging, wherever available, as per the standards of **RUBICON** for faculty conducting the Training Programme for the total duration of the Training Program plus two days (one day prior and one day after closure).The lodging so planned to be provided should be with independent room (with attached toilet), regular water supply, clean, with access to boarding facilities, should have well lit approach and surroundings, have adequate safety & protection and peaceful environment.

2.6. Shall share the details of students in a prescribed format to ensure that there is no duplication of student data.

2.7. This is a multi-year program to create social impact. The college shall share few details to assess the impact of the program. For e.g. Placement details of trained students will be required to assess the impact of the program from one year to another year.

3. RUBICON Responsibilities:

3.1. Will provide necessary training as per Training Program requirements and curriculum for delivery as per Annexure I to this MOU

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3.2. **Will provide suitable faculties for the training exclusive for classroom training/Virtual training**

3.3. Will conduct assessment of its own and also arrange external assessment as required.

4. Other Terms & Conditions:

The following are other terms and conditions of engagement:

4.1. **Batch Size:** The batch size would need to be a min of 35 students and max of 50 students or as mutually agreed.

4.2. Each student would be made available for the Training Program for specified number of hours per day for the duration of the Training Program

4.3. **Pre-assessment & Selection:** RUBICON may carry out pre-assessment of the students who have applied for the course and shortlist the select candidates to undergo the Training Program. The final decision on selection of candidates eligible to take the Training Program shall be with RUBICON.

4.4. Training Program schedule:

4.4.1. Training Program scheduled commencement date is 20th-Sep-2021 to 25th-Sep-2021

4.5. Commercials:

4.5.1. Training Fees: The training Fees is as follows,

Since this is a CSR funded Program there is no fee payable by THE COLLEGE for this Training Program

4.5.2. Payment Terms
Not Applicable

4.6. Certification:

Students who are successful in the assessment conducted by RUBICON shall be awarded a certificate post completion of the training program.

4.7. Term of engagement:

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This MoU is valid from the date the MOU is made for a period of 3 (Three) years, however both parties agree that based on mutual agreement, the terms may be extended. Both parties also agree that terms may be renegotiated.

4.8. Limitations and Warranties :

Both parties agree that it would be their endeavour to prevent any liability arising out of default or non-compliance of the MoU terms by the other party.

4.9. Termination:

4.9.1. Both parties can terminate the MoU with a prior written thirty (30) day notice on default of terms of non-adherence to any condition or responsibilities by the other party as outlined in this MoU in case such default is not rectified within such 30 days.

4.9.2. Each party shall be at liberty to terminate this MOU with a written notice period of 3 (three) months to the other party without any compensation and seeking legal redress.

4.9.3. Both parties also agree that it would be their professional endeavour that despite any termination of the MOU, progress would continue, without any prejudice to the ongoing Training Program, which would be without any hindrance and would be progressed for completion.

5. General Terms:

5.1. Both the parties may receive information proprietary to other party (the Confidential Information) in the course of performance of their obligations under this MOU. Confidential Information is not meant to include any information which (a) is publicly available (b) is rightfully received by the parties from third parties without accompanying secrecy obligations; (c) is already in either party's possession and was lawfully received from sources other than the parties or (d) is independently developed by the parties. The two bodies understand and acknowledge that the Confidential Information is valuable and confidential and agrees that it will at all times be kept in trust to be disclosed only to such persons as have a "need to know" the same for the effective implementation of this MOU and that it will only be used by the parties for the benefit of others.

5.2. Both the parties understand and agree that all written or other tangible data and documentation developed or procured by the other party in performing its obligations

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under this MOU, whether in printed or electronic form, belongs to other party and that other party will have all rights, titles and interests therein.

5.3. Both parties shall not use the name and brand of other party in any advertisement or make any public announcement without the prior written approval of the other. However RUBICON will have the right to use the testimonials/stories/case studies of students/College/University who have been the part of the Training Program for promoting the Connect with Work Program.

6. Jurisdiction:

In the event of any litigation, the court of jurisdiction shall be Pune.

7. Indemnification

Both parties agree to indemnify each other and hold the other party harmless from and against any claim, loss, liability, or expense, including, but not limited to, damages, patent, and trademark infringement, costs and attorneys' fees, arising out of or in connection with any acts or omissions of their agents or employees, as related to the terms of this MoU.

Any claim, compensation, case initiated by any student against RUBICON/CSR DONOR in relation to the Training Program due to any acts or omissions of THE COLLEGE, RUBICON shall be defended and contested by THE COLLEGE at their sole expenses and cost keeping RUBICON/CSR DONOR indemnified from the same.

8. Limitation of Liability:

Except for the indemnification obligations, both parties agree that the liability would be limited to the amount of actual transactions between the two parties

9. Notices:

Any notices under this MOU will be sent by certified or registered mail, return receipt requested, to the respective address of Parties as contained in this MOU. Such notice will be effective upon its mailing as specified.

10. Intellectual Property Rights

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10.1. RUBICON explicitly warrants that it owns all the intellectual properties related to content in all formats, the technology framework and all other related objects and the THE COLLEGE has no rights to use the content and mode of delivery for any other purpose.

10.2. Each party hereby undertakes to inform the other party of any violation of Intellectual Property Rights or its unlawful use, under prevalent laws of India Further, each of the party herein, agrees to co-operate with the other to the extent possible in the process of investigating such cases of any violation of Intellectual Property Rights or its unlawful use and taking legal action against the said infringement.

10.3. Upon expiration of this MoU, or two years period of time from the date of completion of the courses, whichever is later, each party hereby agrees that it shall not make any claim on the Trade Name or the copyrights of the other, which belongs exclusively to the other party, nor shall either party use any trade name which is deceptively or confusingly similar to the trade name of the other.

11. Force Majeure:

11.1. Neither party to this MOU shall be liable for any failure or delay on its part in performing any of its obligations under this MOU, if such failure or delay shall be result of or arising out of Force Majeure conditions and, provided that the party claiming Force Majeure shall use its best efforts to avoid or remove such cause of non-performance and shall fulfil and continue performance hereunder with the utmost dispatch whenever and to the extent such cause or causes are removed.

11.2. Any extraordinary event, which cannot be controlled by the parties, shall for the purpose of this MOU be considered as a Force Majeure event. Such events include acts of God, acts or omissions of any Government or agency thereof, compliance with rules, regulations or order of any Government Authority. Provided however, if either party claims that existence of any of the aforesaid conditions is delaying or disabling the performance by said party of its obligations under this MOU, such party shall give immediate notice to the other party of the existence of such conditions

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whose existence are claimed to delay or disable the performance of obligations as aforesaid.

IN WITNESS WHEREOF, to show their assent, the duly authorized representative of the parties hereto have signed the MoU and set their seals as below:-

Party of the First Part **For** Sanjeevan Engineering & Technology Institute, Panhala

Stamp of the Party

Signature of Authorised Signatory :

Name of Authorised Signatory : Dr. Mohan Vanarotti

11 / 09 / 2021

Designation : Principal

Witness

Signature of Witness

13 / 09 / 2021

Name of Witness : Dr. Ajay Krishna Maske

Party of the Second Part **For Rubicon Skill Development Pvt. Ltd.**

Stamp of the Party:

Signature of Authorised Signatory :

Name of Authorised Signatory : **Pravir Kumar**

15 / 09 / 2021

Designation **Chief Executive Officer**

Witness

Signature of Witness : Dipika Patil

Name of the Witness Dipika Patil

15 / 09 / 2021

11 / 09 / 2021

Pravin Kumar 15 / 09 / 2021

Annexure 1

New Hire Training/ Personality Development/ Employability Skills				
Sr. No.	Topic	Methodology	Learning Objectives	Duration
1	Expectation setting	Role play	To learn Industry expectations from freshers	1
2	Ice breaking	Introduction	To know more about the trainer & candidates	1
3	Organizational Structure	Case study	To learn Organizational structure	2
4	SWOT Analysis	Free speech	To identify their Strength/Weakness/Opportunities/ Threat	2
5	Corporate Jargons	Presentation	To learn most commonly used words in corporates	1
6	Public Speaking	Extempore	To eliminate stage fear	2
7	Presentation Skills	Power Point presentation	To articulate your thoughts through Power point presentation	2
8	E-mail Etiquette	Presentation/Mock E-mails	To learn E-mail writing skills	2
9	Grooming	Presentation/Do's & Don'ts/Role play	Dress to impress/ Proximity/ Personal hygiene/	2
10	Body language	Role play	To learn positive body language	1
11	Telephone Etiquette	Role play/Mock Calls	To handle telephonic round of interview/ To learn call mechanics	2
12	Group Discussion	Group activity	To access candidates' public speaking skills	2
13	Personal Interview	Mock Interviews	To perform well during interviews	4
				24 hrs.

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Audit Trail

TITLE	MoU between Rubicon & Sanjeevan Engineering & Technology...
FILE NAME	MOU_CWW_V2.doc
DOCUMENT ID	5856d68ebd5e3f70feaf27084f61f23c05886ba0
AUDIT TRAIL DATE FORMAT	DD / MM / YYYY
STATUS	• Completed

Document History

SENT	**08 / 09 / 2021** 17:22:59 UTC+5.5	Sent for signature to Swati Khillare (swatik@my-rubicon.com), Dr. Mohan Vanarotti (mohan1.bv@gmail.com), Ajay Maske (ajay.magnus@gmail.com), Pravir Kumar (pravir@my-rubicon.com) and Dipika Patil (dipikap@my-rubicon.com) from dipikap@my-rubicon.com IP: 152.57.132.16
VIEWED	**09 / 09 / 2021** 16:37:49 UTC+5.5	Viewed by Swati Khillare (swatik@my-rubicon.com) IP: 106.77.55.35
SIGNED	**09 / 09 / 2021** 16:43:17 UTC+5.5	Signed by Swati Khillare (swatik@my-rubicon.com) IP: 27.97.141.70
VIEWED	**11 / 09 / 2021** 21:08:02 UTC+5.5	Viewed by Dr. Mohan Vanarotti (mohan1.bv@gmail.com) IP: 110.227.7.146
SIGNED	**11 / 09 / 2021** 22:49:28 UTC+5.5	Signed by Dr. Mohan Vanarotti (mohan1.bv@gmail.com) IP: 110.227.7.146

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STATUS	Completed

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SIGNED	**15 / 09 / 2021** 13:32:43 UTC+5.5	Signed by Dipika Patil (dipikap@my-rubicon.com) IP: 157.33.197.86
COMPLETED	**15 / 09 / 2021** 13:32:43 UTC+5.5	The document has been completed.

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Date: -10-02-2024

NOTICE

Subject: Life Skills Training Program In Association With Rubicon Skills

Dear Students,

We are excited to announce a fantastic opportunity for students - aLife Skills Training session hosted by Rubicon Skills.

Date: 12- 02-2024 to 15-02-2024

Trainer –Mr. Madan Patil

Objectives of Life Skills Training Program with Rubicon Skills

1. **Develop Foundational Life Skills:** Equip participants with essential life skills like decision-making, problem-solving, critical thinking, and effective communication, which are crucial for success in various aspects of life.
2. **Boost Employability:** Enhance participants' employability by fostering skills like teamwork, leadership, time management, and conflict resolution – highly sought-after qualities in the workplace.
3. **Promote Personal Growth:** Nurture personal growth and self-awareness by focusing on skills like goal setting, stress management, and emotional intelligence.
4. **Build Confidence and Resilience:** Cultivate confidence and resilience, enabling participants to navigate challenges, adapt to change, and bounce back from setbacks.
5. **Bridge the Skills Gap:** Address the gap between academic qualifications and essential life skills, empowering participants to thrive in today's dynamic world (potentially aligning with Rubicon's mission of making learning aspirational).

Please mark the date on your calendar and be punctual. Dress comfortably and bring any necessary materials. This training is open to all final-year students, regardless of their major.

If you have any questions or need further information, please contact 8855090550

We look forward to seeing you there and supporting your successful journey.

Dr. Ajay K Maske
TPO

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Dr. Sanjeev N. Jain
Principal

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

DTE Code : EN6315

NAAC Accredited

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Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department of Basic Sciences and Humanities

Notice

Date: 08/09/2023

All the students of F. Y. B. Tech are pleased to announce a **Life Skills Programme**, aimed at equipping students with essential interpersonal, professional, and personal skills that are crucial for success in both academic and professional life.

Programme Details:

- **Date**: 12/09/2023 to 15/09/2023
- **Time**: 09:15 to 4:15
- **Venue**: Drawing Hall
- **Target Audience**: [All the students of F. Y. B. Tech]

Key Highlights of the Programme:

1. **Effective Communication Skills**
2. **Time Management and Goal Setting**
3. **Team Building and Leadership**
4. **Stress Management Techniques**
5. **Problem-Solving and Critical Thinking**

This is a golden opportunity to enhance your overall personality and prepare for real-world challenges. Students are encouraged to actively participate and make the most of this enriching experience.

Registration:

- Register at department HODcabin by before 10/09/2023.
- Attendance is mandatory.

We look forward to your enthusiastic participation!

H.O.D.
Department of
Basic Sciences and Humanities

A Report

On

Four Days Workshop on "Life Skills Development"

1. **Title of Workshop :** Life Skills Development
2. **DateofWorkshop:** 12Th To 15th Sep. (From 9:30 am to 4:15 pm)
3. **KindofActivity:** Hands on Entrepreneurial skills Training
4. **Organized By :** Training and Placement Cell & Department of Basic Sciences and Humanity
5. **Collaborating Agency:** Rubicon, Pune.
6. **Resource Person /Trainer :**Mr. YogeshRahane, Miss.ShankriVaidyaand Tanushree Madam
7. **Objective of Training Program:**Develop students' capacity for ideation, effective presentation, and clear verbal and written communication.

A report on the Soft Skills Program conducted for the First Year B. Tech engineering students of Sanjeevan Engineering and Technology Institute Panhala. The program, held from 12th Sept to 15th 2023, aimed to equip students with essential soft skills to complement their technical knowledge and enhance their overall employability.

1. **Background**: Recognizing the increasing importance of soft skills in the professional world, Sanjeevan Engineering and Technology Institute Panhala initiated the Soft Skills Program to bridge the gap between technical expertise and interpersonal proficiency. The program was designed to empower engineering students with the communication, teamwork, leadership, and problem-solving skills essential for success in their future careers.

2.Objective: The following were the main goals of the Soft Skills Program:

a. **Communication Skills**: Develop students' capacity for ideation, effective presentation, and clear verbal and written communication.

b. **Teamwork and Collaboration**: Help students gain an awareness of good teamwork, team dynamics, and how to get along with a variety of group members.

c. **Leadership Skills**: Develop your ability to make decisions, inspire and motivate people, and exercise leadership in a work environment.

d. **Critical Thinking and Problem-Solving Skills**: Give students the tools they need to think critically, tackle complicated problems methodically, and solve analytical difficulties.

e. **Time Management and Stress Management**: Help students manage their time and stress effectively so they can balance their personal and academic obligations.

3. Program Elements: Taught by seasoned instructors and business experts, the Soft Skills Program included a number of interactive workshops, seminars, and sessions. Among the elements of the program were:

a. **Communication Workshops**: Interactive classes aimed at enhancing written and vocal communication abilities, such as business writing, public speaking, and efficient interaction in work environments.

b. **Team-building Activities**: Interesting games and activities that encourage collaboration, teamwork and efficient group communication.

c. **Leadership Seminars**: These are talks and debates facilitated by prominent figures in the field to enlighten students and motivate them with regards to good leadership traits and techniques.

d. **Problem-Solving Labs**: Hands-on lessons designed to hone students' critical thinking and problem solving abilities using case studies and real-world settings.

e. **Time and Stress Management Workshops**: These instructional sessions offer students effective time management and stress-reduction strategies for both academic and professional contexts.

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4. Student Input: The vast majority of pupils who took part had positive feedback. They conveyed gratitude for the program's application in the real world and its ability to have a big influence on their career advancement. Pupils stated feeling more assured about their ability to communicate and realizing the value of soft skills for their future employment.

5. Suggestions: Considering the efficacy of the Soft Skills Program, we suggest including soft skills education into the engineering curriculum on a regular basis. Such programs can be made even more effective by including real-world scenarios and continuing to collaborate with industry professionals.

6. Conclusion: Sanjeevan Engineering and Technology Institute Panhala made a great effort with the Soft Skills Program to give engineering students the fundamental interpersonal skills needed to succeed in the workplace. We have high hopes that the soft skills our students have gained will help them grow as individuals and better equip them for the workforce.

We appreciate your dedication to improving the educational experience at Sanjeevan Engineering and Technology Institute Panhala and your support. We eagerly anticipate new projects focused on our pupils' overall growth.

RubiconSkillsTrainer:YogeshRahane

Introduction

The Life Skills Training Program, in collaboration with Rubicon Skills and led by TrainerYogeshRahane, was conducted at Sanjeevan Engineering Institute, Panhala, from August 12,2023,toSeptember15,2023.Theprogramwasspecificallydesignedforsecond-yearstudentsof Electrical and Civil Engineering to equip them with essential life skills and provide hands-onexperiencethrough field activities.

ProgramHighlights

Day1 -September12, 2023

Orientation:Theprogrambeganwithanorientationsessionwherestudentswereintroducedtothe objectives and schedule of the training, emphasizing the unique blend of classroom and fieldactivities.

CommunicationSkills:YogeshRahaneconductedinteractivesessionsoneffectivecommunication,highligh tingitsimportancein bothpersonaland professionallife.





Day2 -September13, 2023

TimeManagement:Theseconddayfocusedontimemanagementskills,helpingstudentslearnhowtobalanceth eiracademicandpersonalcommitments effectively.

Field Activity - Site Visit: Students were taken on a site visit to apply their time management skills in areal-world scenario, observingelectrical andcivil engineering projects.

Day3 -September14, 2023

Stress Management: YogeshRahane shared strategies to manage stress, especially in thedemandingfields of Electrical and Civil Engineering.

Conflict Resolution: Classroom discussions and activities centered on conflict resolution andeffectiveproblem-solving techniques.

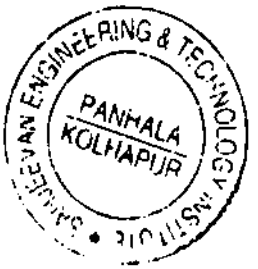
Day4 -September15, 2023

Field Activity - Practical Application: The program concluded with another field activity,allowingstudentstoapplytheskillstheyhadlearnedinahands-onmanneratttheconstructionsite.

Closing Ceremony: The program concluded with a certificate distribution ceremony, whereparticipantsreceived certificatesrecognizingtheir successfulcompletion of theprogram.

FeedbackandImpact

TheLifeSkillsTrainingProgramwithafocusonfieldactivitiesreceivedenthusiasticfeedbackfrom the second-year students of Electrical and Civil Engineering at Sanjeevan EngineeringInstitute.Participantsappreciatedtheuniquecombinationofclassroomlearningandreal-worldexposure,whichenhanced theirunderstanding oflifeskillsin practicalsettings.



YogeshRahane's expertise, both in the classroom and during field activities, was highlyappreciated b students and faculty alike. The program successfully equipped students withcruciallifeskillswhileprovidingthemwithvaluableexperiencesintheirrespectivefields.

Conclusion

TheLifeSkillsTrainingProgram,conductedincollaboration withRubiconSkillsandTrainerYogeshRahane, was a highly impactful initiative. It not only provided students with essentiallife skills but also allowed them to apply these skills in real-world scenarios through fieldactivities.Weextendourgratitudetoallparticipantsandlookforwardtofuturecollaborationsthatenrich the educational experienceof ourstudents.

RubiconSkillsTrainer:Miss.ShankriVaidya

Introduction

The Life Skills Training Program, in collaboration with Rubicon Skills and led by TrainerShankri Madam from Mumbai, was conducted at Sanjeevan Engineering Institute, Panhala,from**September**12,2023,to**September**15,2023.Thisuniqueprogramwastailoredtobenefitsecond-year students of Mechanical Engineering and first-year students of all engineeringdisciplines,combining classroomtrainingwithhands-on fieldactivities.





ProgramHighlights

Day1 -September12, 2023

Orientation:Theprogrambeganwithanorientationsessionwherestudentswereintroducedtotheobjectivesan d the innovativeblend ofclassroom and fieldtraining.

Communication Skills: Shankri Madam led interactive sessions on effective communication,emphasizingitssignificancein both academicandprofessional contexts.

Day2 -September13, 2023

TimeManagement:Theseconddaywasdedicatedtotimemanagementskills,helpingstudentsstrikeabalance betweentheiracademicand personal commitments.

Field Activity - Mechanical Workshop: Students embarked on a field visit to a mechanicalworkshop,applyingtheirtimemanagementskillsandgaininghands-onexperienceinMechanicalEngineering.

Day3 -September14, 2023

StressManagement:ShankriMadamconductedsessionsonstressmanagement,addressingtheuniquechall engesstudents in engineering disciplinesmay face.

ConflictResolution:Classroomdiscussionsandpracticalexercisescenteredonconflictresolutionand effectiveproblem-solvingtechniques.

Day4 -September15, 2023

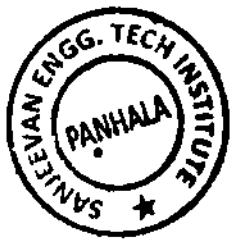
Field Activity - Engineering Site Visit: The program concluded with another field activity,where students visited an engineering construction site, applying the life skills they hadacquiredthroughout theprogram.

ClosingCeremony:Theprogramendedwithacertificatedistributionceremony,whereparticipantsreceived certificatesacknowledgingtheirsuccessfulcompletionoftheprogram.

FeedbackandImpact

The Life Skills Training Program with its immersive approach received overwhelminglypositivefeedbackfromsecond-yearMechanicalEngineeringstudentsandfirst-yearengineering students at Sanjeevan Engineering Institute. Participants lauded the combinationofclassroomlearningandreal-worldexposure,whichsignificantlyenhancedtheirgraspoflifeskillswithin their engineering context.

ShankriMadam'sexpertise,bothinclassroominstructionandduringfieldactivities,washighlyvaluedbystude ntsandfaculty.Theprogramsuccessfullyequippedstudentswithessentiallifeskillswhile allowingthem toapply theseskillsinreal-worldengineering settings.



RubiconSkillsTrainer: Tanushree Madam

Introduction

The Life Skills Training Program, in collaboration with Rubicon Skills and led by TrainerTanushreeMadam,wasconductedatSanjeevanEngineeringInstitute,Panhala,fromSeptember12,2023,toSeptember15,2023.Theprogramwasspeciallydesignedforfirst-yearengineering students to equip them with essential life skills necessary for their academic andpersonalgrowth.





ProgramHighlights

Day1 -September12, 2023

Orientation:Theprogrambeganwithawarmwelcomeandorientationsession,wherestudentswereintroduced to theobjectivesand schedule ofthetraining.

CommunicationSkills:TanushreeMadamconductedinteractivesessionsoneffectivecommunication,empha sizing theimportanceof clearandconciseexpression.

Day2 -September13, 2023

TimeManagement:Theseconddayfocusedontimemanagementskills,teachingstudentshowtoprioritizetasks , set goals, and makethe most oftheirtime.

Conflict Resolution: Students participated in discussions and activities on conflict resolutionandproblem-solving techniques.





Day3 -September14, 2023

StressManagement:TanushreeMadamsharedstrategiestomanagestress,copewithacademicpressures,and maintain mental well-being.

Financial Literacy: The afternoon session covered financial literacy, including budgeting,saving,and making informed financial decisions.

Day4-September15, 2023

Career Guidance: The final day of the program focused on career guidance, helping studentsexplorecareeroptionsand setgoalsfortheiracademicandprofessionaljourney.

Closing Ceremony: The program concluded with a certificate distribution ceremony, whereparticipantsreceivedcertificates ofcompletion.

FeedbackandImpact

The Life Skills Training Program received positive feedback from the first-year engineeringstudents of Sanjeevan Engineering Institute. Participants reported increased self-confidence,improved

communication skills, and enhanced time management abilities. They found thestress management and conflict resolution sessions particularly valuable in adapting to theirnewacademicenvironment.

Tanushree Madam's expertise and engaging teaching style were highly appreciated by bothstudents and college faculty. The program has undoubtedly equipped the first-year studentswitheruciallifeskillsthatwillbenefitthemnotonlyduringtheiracademicjourneybutalsointheirfuture careers.

Conclusion

The Life Skills Training Program, conducted in collaboration with Rubicon Skills and Trainer Tanushree Madam, was a successful initiative. It has empowered the first-year engineering students of Sanjeevan Engineering Institute, Panhala, with essential life skills that will contribute to their personal and academic development. We extend our gratitude to all participants and look forward to future collaborations.

H.O.D.
Department of
Sciences and Humanities

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Somwar Peth, Panhala - 416 201

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PANHALA
KOLHAPUR

Department of Basic Sciences &Humanities

F.Y B.Tech A.Y 2023-24 Div- A

ROLL NO	NAME OF STUDENT	Sign
101	ADHAV TUSHAR TANAJI	
102	ANKITA SANDIP PANDHARE	
103	ARUNE PRATHMESH DILIP	
104	BADADE SUSHANT SATISH	
105	BAMANE DIKSHA SHRIKANT	
106	BANSODE SWARAJ MADHUKAR	
107	BELOSHE TANVI RAVINDRA	
108	BHETE OMKAR HANMANTRAO	
109	BHOSALE PRANALI VASUDEV	
110	BHOSALE SHIVARAJ ANANDA	
111	CHINTAWAR SANTHOSH SANJAY	
112	CHOPDE AKSHAY BALAJI	
113	CHOUGULE DIKSHA BHAUSO	
114	CHOUGALE PIYUSH PRAKASH	
115	CHOUGULE ROHIT PANDURANG	
116	DALAVI ADITYA KUMAR	
117	DALAVI SNEHAL PANDIT	
118	DHOPE ONKAR ANIL	
119	DIWAN RAJ NARAYAN	
120	GAIKWAD RASIKA PRAKASH	
121	GOSAVI ANIKET SANTOSH	
122	GULED DIVYA PRASHANT	
123	GURAV RUSHIKESH PANDURANG	
124	HAJARE AKSHATA BABASO	
125	HAVALDAR SHREYASH SANJAY	
126	JADHAV ADITYA RAJKUMAR	
127	JADHAV ADITYA VISHNU	
128	JADHAV NAGESH MANOHAR	
129	JADHAV PRANAV VILAS	
130	JADHAV VIVEK VINOD	
131	JAMADAR JUVERIYA IMTIHAJ	
132	KADAM ROHINI RAVINDRA	
133	KADAM SANKET SANTOSH	
134	KAMBLE KIRAN PARSHURAM	
135	KAMBLE PRATHAMESH SANTOSH	
136	KAMBLE SHREYA KAMALESHWAR	
137	KEMBLE YASH SHASHIKANT	
138	KHARADE RUTIKA PUNDLIK	
139	KHAVARE RUSHIRAJ VASANT	
140	KOLI VAISHNAVI CHANDRAKANT	
141	KONDE GAYATRI SHIVAJI	
142	KUMBHAR SHRADDHA GORAKHNATH	
143	KURANE RAVINDRA TUKARAM	
144	KUMBHAR SHREYA SHIVRAJ	
145	LAVHATE ANIKET ANANDA	
146	LAVHATE KALYANI PRAVIN	
147	LOHAR PRATHAMESH PANDURANG	
148	LOHAR AMAR DIPAK	
149	LOHAR VIJAY VIKAS	
150	KHOT SHARWARI SUNIL	
151	DABHOLKAR SANTOSH VASANT	
152	GURAV VIVEK SANJAY	
153	PATIL SAIRAJ TANAJI	
154	CHAVAN HARSHVARDHAN RAJESH	

ENGINEERING & TECHNOLOGY PANHALA KOLHAPUR

Department of Basic Sciences &Humanities

F.Y B.Tech ...Y 2023-24 Div- B

ROLL NO	NAME OF STUDENT	Sign
201	MALI PRUTHVIRAJ HANUMANT	
202	MANE RAJNANDINI RAMESH	
203	MANGAONKAR SHIVANI DEEPAK	
204	MITHARI BHUSHAN SHAILESH	
205	NAIK ADITYA RAVINDRA	
206	NETKE KRIPA KISHORE	
207	NIGAVE POOJA PRAKASH	
208	PAKDHANE TEJAS NANDKUMAR	
209	PATIL ABHIJIT KRISHNA	
210	PATIL ADARSH MALHARI	
211	PATIL ADITYA TANAJI	
212	PATIL ATHARV DATTATRAY	
213	PATIL ATHARV SATAPPA	
214	PATIL HARSHAD RAMCHANDRA	
215	PATIL MADHURA AMARSINH	
216	PATIL NEHA NATHURAM	
217	PATIL OMRAJ DIPAK	
218	PATIL PREMKUMAR VIJAY	
219	PATIL ROHAN LAXMAN	
220	PATIL SAKSHI PRATAP	
221	PATIL SAMRUDDHI DADASO	
222	PATIL SANGRAM MAHADEV	
223	PATIL SANKET SHIVAJI	
224	PATIL SAYALI SAGAR	
225	PATIL SAYALI TANAJI	
226	PATIL SHRADDHA SHRIKANT	
227	PATIL SHUBHAM SHIVAJI	
228	PATIL SOHAM DATTATRAY	
229	PATIL SONALI KRISHNAT	
230	PATIL VINAYAK SANDIP	
231	PATIL YASH DILIP	
232	PINATE PAVAN RUKMAJI	
233	POWAR PRATHAMESH ANANDA	
234	RADE RUSHIKESH VISHNU	
235	SALOKHE SNEHAL BAJIRAO	
236	SANGAR PRATHAMESH SHIRISH	
237	SHAIKH ALTAF ANZAR AHEMAD	
238	SHELAR SAKSHI ASHOK	
239	SHENDE SHREYASH UTTAM	
240	SHINDE HRISHIKESH DATTATRAYA	
241	SHINDE SAKSHI KIRAN	
242	SHINDE SHUBHAM DATTATRAY	
243	SHIRKE MRUDULA RAMCHANDRA	
244	SURYAVANSHI SEJAL DEEPAK	
245	SUTAR REVATI RAJARAM	
246	TEWARE VIVEK POPAT	
247	TRIGUNE RAHUL CHANDRASHEKHAR	
248	VARALE SANIKA VINOD	
249	YADAV HARSH BHAGWAN	
250	YADAV SANIKA KRISHNAT	
251	YADAV VARSHA RAJESH	
252	MAGDUM SAMIKSHA BHAUSO	
253	DURE SAKSHI SATAPPA	
254	POUL KRISHNA UDHAV	

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Department of Basic Sciences &Humanities

F.Y B.Tech A.Y 2023-24 Div- C

ROLL NO	NAME OF STUDENT	Sign
301	CHARANKAR BHUSHAN AJAYKUMAR	
302	CHOUGALE RAJVARDHAN BHIKAJI	
303	KAMBLE AJAY VIJAY	
304	SHELAR GHANASHYAM ANKUSH	
305	SHINDE ROHIT RAJARAM	
306	NAKADI SHASHIKANT CHANDRAKANT	
307	ARANDE SANIKA VISHWAS	
308	DESAI SHUBHAM YUVRAJ	
309	GAIKWAD SONALI KRISHNAT	
310	GAIKWAD TUSHAR TANAJI	
311	GHARE SANIKA SUDHIR	
312	GOSAVI SARANG NAMDEV	
313	KHOT SHRIKANT PANDURANG	
314	LONDHE AKASH AVINASH	
315	MAGADUM RITESH TUKARAM	
316	NAIK MAHESH RAJARAM	
317	NAVALAV SARVESH ANIL	
318	PADALKAR AVINASH ASHOK	
319	PAWAR AADARSH VASANT	
320	PUJARI PAVAN BHAUSO	
321	RANAGE SANKET LAXMAN	
322	SAWANT GANESH RAJARAM	
323	SHETE KARAN SARJERAO	
324	THORAT PRUTHVIRAJ AMAR	
325	KHOT KARAN SURESH	
326	GOUD SUSHANT YUVRAJ	
327	DEWARDE VRUSHALI VIKAS	
328	JAMBHALE HARSHDA TUKARAM	
329	KANURKAR TEJASWINI SANJAY	
330	BHOPALE SANSKRUTI SAMBHAJI	
331	KULKARNI GURUNATH ASHOK	
332	NANGARE VAIBHAV PANDURANG	
333	YEWALE RUSHIKESH RAGHUNATH	
334	KHARADE UMESH PUNDLIK	
335	KHUTALE VEDANT VILAS	
336	LOHAR SAHIL ANANDA	
337	MAPARI SHUBHAM GAJANAN	
338	PARTE ASHISH BHIKAJI	
339	PATIL DISHA PANDHARINATH	
340	PATIL SNEHA SANDEEP	
341	PATIL VAISHNAVI JAYWANT	
342	PATIL ROHAN PRALHAD	
343	PATIL SHWETA SHAHAJI	
344	RABADE OMKAR SHASHIKANT	
345	PAWAR ASHVIN ANIL	

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KOLHAPUR

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COMPUTER SCIENCE & ENGINEERING

Date: 12/09/23.

S.Y.BTech Div-B

Soft Skill Training

Roll No.	Student Name	Session-I	Session-II	Session-III
1	BAMBUGADE SAINATH ASHOK			
2	BORNAKE SARTHAK VINAYAK			
3	CHAVAN DINESH UTTAM			
4	DHARANE AJAY VINOD			
5	DHERE TEJAS BHIKAJI			
6	DHOLE KAIF SAHEBLAL			
7	DORAD SAHIL SANTOSH			
8	GAWALI AJINKYA SHIVPRASAD			
9	GIRI ONKAR SATISH			
10	GOLDE SARTHAK RAOSAHEB			
11	GUNDURE ADITYA VISHWANATH			
12	GURAV SIDDHARTH AMOL			
13	HALADKAR ROHAN ASHOK			
14	KAMBLE VIDHYADAR SHANKAR			
15	KAPASE KETANKUMAR KUBER			
16	KARANDE SHARVARI BHAGWAN			
17	KARPE CHINAMAY DATTATRAY			
18	KASTURE VISHAL DATTATRAY			
19	KULKARNI OMKAR SOMNATH			
20	LONKAR TEJAS LAXMAN			
21	MAHIMKAR AMRESHWAR SUNIL			
22	MANGLEKAR PURVA ANANT			
23	MHAUTKAR SANIKA SANJAY			
24	PADGILWAR KRUSHNA MANOHARROA			
25	PATIL KAPIL KAILAS			
26	PATIL ASHUTOSH UTTAM			
27	PATIL KUNAL KRUSHNATH			
28	PATIL PRANAV BABAN			

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29	PATIL RAJKIRAN KRUSHNATH			
30	PATIL RANDHIR SANJAY	Randhir	Randhir	Randhir
31	POL PRAJAKTA BHUPAL	—	—	—
32	RAUT ROODRA NISHANT	—	—	—
33	SATVILKAR MUSKAN HUSAIN	—	—	—
34	SHINDE PRACHI NAMDEV	—	—	—
35	SHINDE SHUBHAM VILAS	—	—	—

Class Coordinator

H.O.D

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COMPUTER SCIENCE & ENGINEERING EN 6315

Date: 13/09/23.

S.Y.BTech Div-B

Soft Skill Training

		Session-I	Session-II	Session-III
36	SURWASE SURAJ GOPICHAND			
37	SUTAR VAIBHAV NIVAS			
38	GAIKWAD SANIKA SATISH			
39	GHATAGE ANISHA POPAT			
40	PARTE SANKET DATTATRAY			
41	PATIL SHANTANU SHARAD			
42	JADHAV SURAJ SAYAJI			
43	BANDIGARE SHUBHAM ANANDRAO			
44	CHAVAN KUNTI SHRIKRUSHANA			
45	GAIKWAD RUTUJA EKNATH			
46	INGAVALE YOGESH TUKARAM			
47	JADHAV ABHIJEET VISHWAS			
48	KAMBLE SANYOG SANTOSH			
49	KANEKAR PRATHAMESH MADHUKAR			
50	KANERE SAGER SANTOSH			
51	MALI SAUNDARYA VASANT			
52	MANE ANKUSH ANIL			
53	NIKADE SHRUTI SANJAY			
54	NIMKAR PAVAN NITIN			
55	PATIL ATHARAV RANGRAO			
56	PATIL RAJAVARDHAN UTTAM			

Class Coordinator

H.O.D

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
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COMPUTER SCIENCE & ENGINEERING

Date: 1 /9/2023

SY Div A 2023-2024
Soft Skill Training

Roll No.	Name of Student	Session I	Session II	Session III
1	Arya Sanjay Zende			
2	Athanikar Nadaf Nahida Faiyaz			
3	Bajage Apeksha Ananda			
4	Bhalekar Kaustubh Sambhji			
5	Bharade Ruturaj Shankar			
6	Bharankar Vedika Narayan			
7	Bhore Sanket Haridas			
8	Bhosale Sahil Suresh			
9	Bhosale Samiksha Dhanajirao			
10	Bhosale Vedantika Anandrav			
11	Chalake Pratiksha Sanjay			
12	Chandane Saniya Vishwas			
13	Chavan Akanksha Bharat			
14	Chavan Sakshi Sunil			
15	Chougule Sahil Govind			
16	Dabholkar Suyash Dinesh			
17	Dabire Rohan Umesh			
18	Desai Siddhesh Shailendra			
19	Dhanawade Tejaswini Vishnu			
20	Dhepe Sejal Abasaheb			
21	Dhumal Shrirang Pandurang			
22	Gavade Ritesh Laxman			
23	Ghorpade Balkrishna Sunil			
24	Gurule Apurva Krishnat			
25	Jadhav Aditya Bajirav			
26	Jadhav Ameya Rajendra			
27	Jagtap Aditi Arun			
28	Kakade Tanishaq Shailendra			
29	Kale Uday Prakash			
30	Kamble Aparna Tukaram			
31	Kasar Abhinandan Arvind			
32	Khavare Pradnya Krishnat			
33	Kumbhar Amisha Uttam			
34	Kumbhar Prathmesh Dilip			
35	Kumbhar Suraj Rajendra			
36	Kuwar Sahilmahendra			
37	Landage Shruti Yashvant			
38	Mali Prasanna Nandkumar			
39	Mestry Vishal Sunil			

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Date: 13/9/2023

SY Div A 2023-2024

Soft Skill Training

Roll No.	Name of Student	Session I	Session II	Session III
40	Mhangore Prathmesh Shankar			
41	Mharugade Sahil Sambhaji			
42	Mhavale Aniruddha Arvind			
43	More Priya Anil			
44	Mullani Faiza Dastagir			
45	Nigade Shradha Vikas			
46	Oulkar Neha Namdev			
47	Parte Sarita Krushna			
48	Patil Arati Dharmendra			
49	Patil Chaitrali Dadaso			
50	Patil Chetan Mukund			
51	Patil Dhairyashil Dhanaji			
52	Patil Omkar Raju			
53	Patil Pruthviraj Dhanaji			
54	Patil Sahil Suresh			
55	Patil Sakshi Pandharinath			
56	Patil Sandhyarani Vijay			
57	Patil Shivani Ravaso			
58	Patil Shraddha Satyajit			
59	Patil Snehal Sunil			
60	Patil Sourabh Raosaheb			
61	Patil Sudesh Dattatray			
62	Pawar Akash Suryakant			
63	Pol Harsh Bharat			
64	Powar Om Sudhakar			
65	Powar Sidhant Sanjay			
66	Ranage Sakshi Kashinath			
67	Redekar Pranita Dipak			
68	Redekar Satyajit Vitthal			
69	Salgar Shrinivas Bira			
70	Sarate Diksha Dattatray			
71	Satpute Sanika Vikas			
72	Sawant Harshada Bhimarao			
73	Sawant Viraj Vikas			
74	Shinge Pranav Sunil			
75	Suryavanshi Sanika Kashinath			
76	Sutar Omkar Sanjay			
77	Tibe Anjali Gorakhanth			
78	Udale Omkar Rohit			
79	Ukarande Bhushan Haridas			

Class Coordinator

HOD

Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injale, Panhala, Tal. Panhala, Dist. K 416 201
Phone (0231) - 2660000 Fax (0231) - 2660042
• Approved By AICTE • New Delhi • Recognised by Govt of Maharashtra & DTE • Affiliated to DBATU, Lonere
COMPUTER SCIENCE & ENGINEERING

EN 8345

Date: 14/9/2023

SY Div A 2023-2024
Soft Skill Training

Roll No.	Name of Student	Session I	Session II	Session III
1	Arya Sanjay Zende			
2	Athanikar Nadaf Nahida Faiyaz			
3	Bajage Apeksha Ananda			
4	Bhalekar Kaustubh Sambhji			
5	Bharade Ruturaj Shankar			
6	Bharankar Vedika Narayan			
7	Bhore Sanket Haridas			
8	Bhosale Sahil Suresh			
9	Bhosale Samiksha Dhanajirao			
10	Bhosale Vedantika Anandrav			
11	Chalake Pratiksha Sanjay			
12	Chandane Saniya Vishwas			
13	Chavan Akanksha Bharat			
14	Chavan Sakshi Sunil			
15	Chougule Sahil Govind			
16	Dabholkar Suyash Dinesh			
17	Dabire Rohan Umesh			
18	Desai Siddhesh Shailendra			
19	Dhanawade Tejaswini Vishnu			
20	Dhepe Sejal Abasaheb			
21	Dhumal Shrirang Pandurang			
22	Gavade Ritesh Laxman			
23	Ghorpade Balkrishna Sunil			
24	Gurule Apurva Krishnat			
25	Jadhav Aditya Bajirav			
26	Jadhav Ameya Rajendra			
27	Jagtap Aditi Arun			
28	Kakade Tanishaq Shailendra			
29	Kale Uday Prakash			
30	Kamble Aparna Tukaram			
31	Kasar Abhinandan Arvind			
32	Khavare Pradnya Krishnat			
33	Kumbhar Amisha Uttam			
34	Kumbhar Prathmesh Dilip			
35	Kumbhar Suraj Rajendra			
36	Kuwar Sahilnahendra			
37	Landage Shruti Yashvant			
38	Mali Prasanna Nandkumar			
39	Mestry Vishal Sitaram			

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201
Phone : (02 63 - 2000000) Fax : (02 63 - 2000000)
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COMPUTER SCIENCE & ENGINEERING

EN 0316

Date: 14/9/2023

SY Div A 2023-2024
Soft Skill Training

Roll No.	Name of Student	Session I	Session II	Session III
40	Mhangore Prathmesh Shankar	P.S.Mahangore	P.S.Mangore	P.S.Mangore
41	Mharugade Sahil Sambhaji			
42	Mhavale Aniruddha Arvind			
43	More Priya Anil			
44	Mullani Faiza Dastagir			
45	Nigade Shradha Vikas			
46	Oulkar Neha Namdev			
47	Parte Sarita Krushna			
48	Patil Arati Dharmendra			
49	Patil Chaitrali Dadaso			
50	Patil Chetan Mukund			
51	Patil Dhairyashil Dhanaji			
52	Patil Omkar Raju			
53	Patil Pruthviraj Dhanaji			
54	Patil Sahil Suresh			
55	Patil Sakshi Pandharinath			
56	Patil Sandhyarani Vijay			
57	Patil Shivani Ravaso			
58	Patil Shraddha Satyajit			
59	Patil Snehal Sunil			
60	Patil Sourabh Raosaheb			
61	Patil Sudesh Dattatray			
62	Pawar Akash Suryakant			
63	Pol Harsh Bharat			
64	Powar Om Sudhakar			
65	Powar Sidhant Sanjay			
66	Ranage Sakshi Kashinath			
67	Redekar Pranita Dipak			
68	Redekar Satyajit Vitthal			
69	Salgar Shrinivas Bira			
70	Sarate Diksha Dattatray			
71	Satpute Sanika Vikas			
72	Sawant Harshada Bhimarao			
73	Sawant Viraj Vikas			
74	Shinge Pranav Sunil			
75	Suryavanshi Sanika Kashinath			
76	Sutar Omkar Sanjay			
77	Tibe Anjali Gorakhanth			
78	Udale Omkar Rohit			
79	Ukarande Bhushan Haridas			

Class Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

HOD

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Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Semwar Path- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201
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COMPUTER SCIENCE & ENGINEERING

EN 6315

Date: 15/9/2023

SY Div A 2023-2024
Soft Skill Training

Roll No.	Name of Student	Session I	Session II	Session III
1	Arya Sanjay Zende			
2	Athanikar Nadaf Nahida Faiyaz			
3	Bajage Apeksha Ananda			
4	Bhalekar Kaustubh Sambhji			
5	Bharade Ruturaj Shankar			
6	Bharankar Vedika Narayan			
7	Bhore Sanket Haridas			
8	Bhosale Sahil Suresh	S.S.bhosale	S.S.bhosale	S.S.Bhosale
9	Bhosale Samiksha Dhanajirao			
10	Bhosale Vedantika Anandrav			
11	Chalake Pratiksha Sanjay			
12	Chandane Saniya Vishwas			
13	Chavan Akanksha Bharat			
14	Chavan Sakshi Sunil			
15	Chougule Sahil Govind			
16	Dabholkar Suyash Dinesh			
17	Dabire Rohan Umesh			
18	Desai Siddhesh Shailendra			
19	Dhanawade Tejaswini Vishnu			
20	Dhepe Sejal Abasaheb			
21	Dhumal Shrirang Pandurang			
22	Gavade Ritesh Laxman			
23	Ghorpade Balkrishna Sunil			
24	Gurule Apurva Krishnat			
25	Jadhav Aditya Bajirav			
26	Jadhav Ameya Rajendra			
27	Jagtap Aditi Arun			
28	Kakade Tanishaq Shailendra			
29	Kale Uday Prakash			
30	Kamble Aparna Tukaram			
31	Kasar Abhinandan Arvind			
32	Khavare Pradnya Krishnat			
33	Kumbhar Amisha Uttam			
34	Kumbhar Prathmesh Dilip			
35	Kumbhar Suraj Rajendra			
36	Kuwar Sahilmahendra			
37	Landage Shruti Yashvant			
38	Mali Prasanna Nandkumar	P.N.Mali	P.N.Mali	P.N.Mali
39	Mestry Vishal Sitaram			

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
PANHALA
KOLHAPUR

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SY Div A 2023-2024

Soft Skill Training

Roll No.	Name of Student	Session I	Session II	Session III
40	Mhangore Prathmesh Shankar	Pshangore	Pshangore	Pshangore
41	Mharugade Sahil Sambhaji			
42	Mhavale Aniruddha Arvind			
43	More Priya Anil	PMore	PMore	PMore
44	Mullani Faiza Dastagir			
45	Nigade Shradha Vikas			
46	Oulkar Neha Namdev			
47	Parte Sarita Krushna	SKPatil	SKPatil	S.
48	Patil Arati Dharmendra			
49	Patil Chaitrali Dadaso			
50	Patil Chetan Mukund	CMPatil	CMPatil	CMPatil
51	Patil Dhairyashil Dhanaji			
52	Patil Omkar Raju			
53	Patil Pruthviraj Dhanaji			
54	Patil Sahil Suresh			
55	Patil Sakshi Pandharinath			
56	Patil Sandhyarani Vijay			
57	Patil Shivani Ravaso			
58	Patil Shraddha Satyajit			
59	Patil Snehal Sunil			
60	Patil Sourabh Raosaheb			
61	Patil Sudesh Dattatray			
62	Pawar Akash Suryakant	APawar	APawar	APawar
63	Pol Harsh Bharat			
64	Powar Om Sudhakar			
65	Powar Sidhant Sanjay			
66	Ranage Sakshi Kashinath			
67	Redekar Pranita Dipak			
68	Redekar Satyajit Vitthal			
69	Salgar Shrinivas Bira			
70	Sarate Diksha Dattatray			
71	Satpute Sanika Vikas			
72	Sawant Harshada Bhimarao			
73	Sawant Viraj Vikas			
74	Shinge Pranav Sunil			
75	Suryavanshi Sanika Kashinath			
76	Sutar Omkar Sanjay			
77	Tibe Anjali Gorakhanth			
78	Udale Omkar Rohit			
79	Ukarande Bhushan Hanmas			

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Class Coordinator

HOD

Scanned with OKEN Scanner

DTE Code : EN6315

NAAC Accredited

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Phone 9146099500
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Student Feedback
Life Skill Prgramme 2023/24

1. How would you rate to the quality of your Life Skill Programmeoverall?

✓ Excellent		Good		Average		Needs Improvement

2. Did it provide you with valuable information to help you in your life?

✓ Excellent		Good		Average		Needs Improvement

3. Did it motivate you to think about new things in your life?

✓ Excellent		Good		Average		Needs Improvement

4. Did it help you to understand Physical, Mental and Social health?

✓ Excellent		Good		Average		Needs Improvement

5. Did it help you to understand more about the Soft Skills?

✓ Excellent		Good		Average		Needs Improvement

6. Did it help you to understand more about the Environment and Human relations?

✓ Excellent		Good		Average		Needs Improvement

7. How was the quality of information provided?

✓ Excellent		Good		Average		Needs Improvement

8. Did the Programme meet your needs and expectations?

✓ Excellent		Good		Average		Needs Improvement

9. How was the Topics chosen in all sessions?

✓ Excellent		Good		Average		Needs Improvement

10. How did you find the structure and arrangement of the Programme?

✓ Excellent		Good		Average		Needs Improvement

DTE Code : EN6315

NAAC Accredited

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Phone 9146999900
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Student Feedback
Life Skill Prgramme 2023/24

1. How would you rate to the quality of your Life Skill Programmeoverall?

	Excellent	✓	Good		Average		Needs Improvement

2. Did it provide you with valuable information to help you in your life?

	Excellent	✓	Good		Average		Needs Improvement

3. Did it motivate you to think about new things in your life?

	Excellent	✓	Good		Average		Needs Improvement

4. Did it help you to understand Physical, Mental and Social health?

	Excellent	✓	Good		Average		Needs Improvement

5. Did it help you to understand more about the Soft Skills?

	Excellent	✓	Good		Average		Needs Improvement

6. Did it help you to understand more about the Environment and Human relations?

	Excellent	✓	Good		Average		Needs Improvement

7. How was the quality of information provided?

	Excellent	✓	Good		Average		Needs Improvement

8. Did the Programme meet your needs and expectations?

	Excellent		Good		Average		Needs Improvement

9. How was the Topics chosen in all sessions?

✓	Excellent		Good		Average		Needs Improvement

10. How did you find the structure and arrangement of the Programme?

✓	Excellent		Good		Average		Needs Improvement

DTE Code : EN6315

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SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Student Feedback
Life Skill Prgramme 2023/24

1. How would you rate to the quality of your Life Skill Programmeoverall?

✓ Excellent	Good	Average	Needs Improvement

2. Did it provide you with valuable information to help you in your life?

Excellent	Good	✓ Average	Needs Improvement

3. Did it motivate you to think about new things in your life?

Excellent	Good	✓ Average	Needs Improvement

4. Did it help you to understand Physical, Mental and Social health?

Excellent	Good	✓ Average	Needs Improvement

5. Did it help you to understand more about the Soft Skills?

✓ Excellent	Good	Average	Needs Improvement

6. Did it help you to understand more about the Environment and Human relations?

✓ Excellent	Good	Average	Needs Improvement

7. How was the quality of information provided?

✓ Excellent	Good	Average	Needs Improvement

8. Did the Programme meet your needs and expectations?

✓ Excellent	Good	Average	Needs Improvement

9. How was the Topics chosen in all sessions?

✓ Excellent	Good	Average	Needs Improvement

10. How did you find the structure and arrangement of the Programme?

✓ Excellent	Good	Average	Needs Improvement

DTE Code : EN6315

NAAC Accredited

HOLY-WOOD ACADEMY'S

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth-Sajole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin 416 201 (Maharashtra) Phone : 9146999500

AICTE ID : 1-8061454
AISHE Code : C-11165

O Approved By AICTE, New Delhi O Recognized by Govt. of Maharashtra & DTE
O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Student Feedback
Life Skill Prgramme 2023/24

1. How would you rate to the quality of your Life Skill Programmeoverall?

✓	Excellent		Good		Average		Needs Improvement

2. Did it provide you with valuable information to help you in your life?

	Excellent	✓	Good		Average		Needs Improvement

3. Did it motivate you to think about new things in your life?

	Excellent		Good	✓	Average		Needs Improvement

4. Did it help you to understand Physical, Mental and Social health?

	Excellent	✓	Good		Average		Needs Improvement

5. Did it help you to understand more about the Soft Skills?

	Excellent	✓	Good		Average		Needs Improvement

6. Did it help you to understand more about the Environment and Human relations?

✓	Excellent		Good		Average		Needs Improvement

7. How was the quality of information provided?

✓	Excellent		Good		Average		Needs Improvement

8. Did the Programme meet your needs and expectations?

✓	Excellent		Good		Average		Needs Improvement

9. How was the Topics chosen in all sessions?

✓	Excellent		Good		Average		Needs Improvement

10. How did you find the structure and arrangement of the Programme?

✓	Excellent		Good		Average		Needs Improvement

DTE Code : EN6315

NAAC Accredited

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Sector No. 1, Post Panhala, Tal. Panhala, Dist. Kolhapur
Pin 416 201 (Maharashtra) Phone 9146999500

AICTE ID : 1-6809481
AISHE Code : C-11165

Approved By AICTE, New Delhi Recognized by Govt of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Student Feedback
Life Skill Prgramme 2023/24

1. How would you rate to the quality of your Life Skill Programmeoverall?

✓	Excellent		Good		Average		Needs Improvement

2. Did it provide you with valuable information to help you in your life?

✓	Excellent		Good		Average		Needs Improvement

3. Did it motivate you to think about new things in your life?

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4. Did it help you to understand Physical, Mental and Social health?

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6. Did it help you to understand more about the Environment and Human relations?

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7. How was the quality of information provided?

✓	Excellent		Good		Average		Needs Improvement

8. Did the Programme meet your needs and expectations?

✓	Excellent		Good		Average		Needs Improvement

9. How was the Topics chosen in all sessions?

✓	Excellent		Good		Average		Needs Improvement

10. How did you find the structure and arrangement of the Programme?

✓	Excellent		Good		Average		Needs Improvement

DTE Code : ENG3315

NAAC Accredited

AICTE ID : 1-8019431
AISHE Code : C-11103

HOLY WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Somwar Peth Taluka Panhala, Tal. Panhala, Dist. Kolhapur
Pin 416 201 (Maharashtra) Phone : 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 16.02.2024

Soft Skill on
Life Skill Devolpment Programme
Date 12.02.2024 to 16.02.2024
Academic Year 2023 -2024
FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent	✓	Very Good		Good		Average	
Way of Presentation:	Excellent		Very Good	✓	Good		Average	
Way of Interaction:	Excellent		Very Good	✓	Good		Average	
Communication Skill:	Excellent		Very Good	✓	Good		Average	

Any other Suggestions / Any requirement :

DTE Code : ENG3315

NAAC Accredited

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 16.02.2024

Soft Skill on
Life Skill Devolpment Programme
Date 12.02.2024 to 16.02.2024
Academic Year 2023 -2024
FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Quality of Course:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Presentation:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Way of Interaction:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Communication Skill:	Excellent	☑	Very Good	☐	Good	☐	Average	☐

Any other Suggestions / Any requirement :

DTE Code : [illegible]

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Date 16.02.2024

Soft Skill on
Life Skill Devolpment Programme
Date 12.02.2024 to 16.02.2024
Academic Year 2023 -2024
FEEDBACK FORM

Instruction : Tick inside the box

	4		3		2		1
Content of Course:	Excellent	☑	Very Good	☐	Good	☐	Average ☐
Quality of Course:	Excellent	☑	Very Good	☐	Good	☐	Average ☐
Way of Presentation:	Excellent	☑	Very Good	☐	Good	☐	Average ☐
Way of Interaction:	Excellent	☑	Very Good	☐	Good	☐	Average ☐
Communication Skill:	Excellent	☑	Very Good	☐	Good	☐	Average ☐

Any other Suggestions / Any requirement :

Date 16.02.2024

Soft Skill on
Life Skill Devolpment Programme
Date 12.02.2024 to 16.02.2024
Academic Year 2023 -2024
FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Quality of Course:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Presentation:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Interaction:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Communication Skill:	Excellent	☑	Very Good	☐	Good	☐	Average	☐

Any other Suggestions / Any requirement :

DTE Code : ENG3315

NAAC Accredited

AICTE ID : 1-8019451
AISHE Code : C-11165

HOLY WORDS OF WISDOM

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Phone 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 16.02.2024

Soft Skill on
Life Skill Devolpment Programme
Date 12.02.2024 to 16.02.2024
Academic Year 2023 -2024
FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Quality of Course:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Presentation:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Way of Interaction:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Communication Skill:	Excellent	☑	Very Good	☐	Good	☐	Average	☐

Any other Suggestions / Any requirement :

_____

_____

_____

_____

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding is executed on **Day, 23/09/2021**

Between

Sanjeevan Engineering & Technology Institute, Panhala, an Engineering College run by Holy-Wood Academy Kolhapur's (hereinafter referred to as **"Sanjeevan Engineering & Technology Institute, Panhala"**, which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees) on FIRST PART

And

Wisdom Foundation., a Company duly organized and existing under the laws of India having its registered office at Wisdom Foundation, Vathar Tarf Vadgaon, Kolhapur - 416112 (hereafter referred to as **"Wisdom Foundation."**, which expression shall unless repugnant to the context or meaning thereof, include its successors, legalrepresentative and permitted assignees) on SECOND PART

AND WHEREAS, **"Sanjeevan Engineering & Technology Institute, Panhala"** is among the noteworthy academic institutes of Kolhapur offering UG program in Engineering, and PG programs in Mechanical Engineering,

AND WHEREAS, **Wisdom Foundation.**, is a registered company, engaged in Skill development AND WHERE both "**Sanjeevan Engineering & Technology Institute, Panhala"** and **Wisdom Foundation.** are desirous of associating with each other to expertise students of **Sanjeevan Engineering & Technology Institute, Panhala** on (possible area/subject of working) will also help in conducting Expert Lectures/Seminars/Workshops/Internship/Training & Placement (keep appropriate) as an addition to Sanjeevan Engineering & Technology Institute, Panhala curriculum in co-ordination with Sanjeevan Faculties.

Now therefore, in consideration of the premises and the actual covenants herein contained, it is agreed by Sanjeevan **Engineering & Technology Institute, Panhala** and **Wisdom Foundation** as under.

Definitions and Interpretation

"**MOU**" shall mean this Memorandum of Understanding executed between **Sanjeevan Engineering & Technology Institute, Panhala** and **Wisdom Foundation.** on **23/09/2021.**

"**Party**" or "**Parties**" shall mean **Sanjeevan Engineering & Technology Institute, Panhala** and **Wisdom Foundation.** individually and collectively as the contextmay require;

The headings/subheadings/titles sub-titles are only for the sake ofconvenience and shall not be interpreted to restrict or otherwise affect the meaning or import of the clauses, which shall be interpreted solelyin light of the contents thereof.

Use of words in the singular includes the plural and vice versa and the masculine gender includes the feminine where applicable.

Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have the correspondingmeanings. Any reference to 'Writing' includes printing, typing, lithography and other means of reproducing words in visible form.

WISDOM FOUNDATION Reg. No. F-33637/Kop MAH/34085/Kop Dist. Kolhapur Vathar Tarf Vadgaon, Tal. Hat.

SANJEEVAN PANHALA TECH INSTITUTE

Responsibility Structure

Sanjeevan Engineering & Technology Institute, Panhala shall provide the infrastructure of systems, LCD projector etc. for the Expert Lectures. Also the labs and other research equipment available in the lab.

Wisdom Foundation. shall be responsible for arrangements & co- ordination for supply of Industry Expertise, Design training program, Process of necessary Appointments with Industries for Industry Internship Program, Expert Lectures as well as Visits in co-ordination with staff of Sanjeevan Engineering & Technology Institute, Panhala.

Sanjeevan Engineering & Technology Institute, Panhala shall create awareness amongst its students for promotion of the activity especially Internship Program.

Relationship

This MOU relates solely to the intention of the parties, wherein **Sanjeevan Engineering & Technology Institute, Panhala** and **Wisdom Foundation.** jointly work together andshall not extend to any other activity or create a partnership between the Parties hereto and under any law of any country. The parties agree that it is not their intention to share any loss or profit between them in their respectivefields, except to the extent expressly provided herein.

Authority to Bind

No party shall act on behalf of the other party to contractually bind the other Party under the terms of this MOU having first obtained the other Party's written agreement.

Confidential and Proprietary Information

"Confidential Information" shall mean all information, including the material and licenses or other information if any so given to **Sanjeevan Engineering & Technology Institute, Panhala**, written or verbal, identified asconfidential or of a nature that a reasonable person would understand as being considered confidential by **Wisdom Foundation.** and disclosed by **Wisdom Foundation.** to **Sanjeevan Engineering & Technology Institute, Panhala** or its faculty which is related to **Wisdom Foundation.** information such as course material, training data, guidance notes, procedures, methodology, etc.

Sanjeevan Engineering & Technology Institute, Panhala shall hold in trust and confidence for **Wisdom Foundation.** all confidential information provided by **Wisdom Foundation.** and **Sanjeevan Engineering & Technology Institute, Panhala** shallnot disclose to any person or use such information for any purpose otherthan defined in this MOU. **Sanjeevan Engineering & Technology Institute, Panhala** shallnot make any copies of the confidential information other than are required for the work involved and with prior and mutual consent from**Wisdom Foundation.** and shall return/destroy all such information atthe termination of the contract. By disclosing this information to **Sanjeevan Engineering & Technology Institute, Panhala**, **Wisdom Foundation.** does not grant any expressed, implied or other license or right to **Sanjeevan Engineering & Technology Institute, Panhala** to propagate the information. **Wisdom Foundation.** hereby grants to **Sanjeevan Engineering & Technology Institute, Panhala** an academic, non-exclusive, non-transferable right and license solely for the purpose of providing practical training to the **Sanjeevan Engineering & Technology Institute, Panhala** students.

Sanjeevan Engineering & Technology Institute, Panhala shall not disclose **Wisdom Foundation.** Confidential information without first obtaining written consent from **Wisdom Foundation..**

WISDOM FOUNDATION Reg. No. F-33637/Kop MAH/34085/Kop Dist. Kolhapur Vathar Tarf Vadgaon, Tal. Hat.

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Sanjeevan Engineering & Technology Institute,. Panhala shall disclose **Wisdom Foundation.** confidential information only to **Sanjeevan Engineering & Technology Institute, Panhala** employees having a legitimate reason to know the same and shall inform each employee receiving the confidential information of the confidential nature of the same and **Sanjeevan Engineering & Technology Institute, Panhala** obligations hereunder.

Sanjeevan Engineering & Technology Institute, Panhala shall secure documents, items of work in progress and work products that embody confidential information in locked files or areas providing restricted access to prevent its unauthorized disclosure. **Sanjeevan Engineering & Technology Institute, Panhala** shall maintain adequate procedures to prevent loss of any confidential information or confidential documents provided to it by **Wisdom Foundation.**. In the event of any loss, **Sanjeevan Engineering & Technology Institute, Panhala** shall notify **Wisdom Foundation.** immediately.

Termination

Five year from the date of signing of MOU, unless renewed on a mutually agreed terms and condition for a further period. During the initial term or any renewal term, either party may terminate this MOU, after mutually agreed days, with prior written notice to the other party.

Assignment

This MOU shall not be assigned or otherwise transferred by any Party, inwhole or in part, without the express written consent of the Other Party.

Consequential Damages

Other than explicitly mentioned in this MOU, either Party shall not under anycircumstances or at any time be liable to the other under or in connection withthe MOU for any special or any direct or indirect loss or damage or for any consequential loss or damage, whether direct or indirect, including but without limiting the generality of the foregoing, loss of profits, loss of production, or loss of opportunities.

Severability

If any provision of this MOU or the application thereof to any person, entity or circumstance shall be invalid or unenforceable to any extent, the remainderof this MOU shall not be affected thereby and the application of suchprovision shall be enforced to the greatest extent permitted by law.

Arbitration

All disputes, differences or claims arising out of or in relation with thisMOU not limited but inclusive of as regards to rights, liabilities, damages, claims, breach or interpretation of this MOU between the Parties shall be referred to arbitration.

Any party shall give a written notice to other party of existing such dispute, difference or claim. On receipt of such notice within 15 days, the Head of Institution of **Sanjeevan Engineering & Technology Institute, Panhala** and Partner, **Wisdom Foundation.** or any other persons so nominated bythe respective Parties, shall meet together and try to resolve such dispute, difference or claim amicably. If such amicable solution is notarrived within one month, then the matter shall be referred to Arbitration.

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The place of arbitration shall be Kolhapur. The arbitration proceedings shall be conducted in English as per the rules of The Arbitration and

Conciliation Act 1996 by three (3) arbitrators appointed in accordance with the said Rules. The Arbitration Decision shall be final andbinding.

Notices

Any notice and other communications provided for in the Agreement shall be in writing in English and shall be first transmitted by facsimile transmission and/or by internationally recognized courier service, in themanner as elected by the Party giving such notice:

In the case of notices to **Wisdom Foundation,**

Office Address:

Wisdom Foundation, Vathar Tarf Vadgaon,
Tal - Hatkanangale, Dist - Kolhapur - 416112

College Address

Sanjeevan knowledge city,
A/P - Somwar Peth-Injole, Panhala,
Tal. Panhala, Dist. Kolhapur - 416201.

Either Party may, from time to time, change its address orrepresentative for receipt of notices or other communications providedfor in this Agreement by giving to the other not less than 15 days priorwritten notice.

Entire understanding

.This MOU expresses the whole agreement reached between the Parties.Consequently, this Agreement supersedes any previous letter or document of

whatsoever nature exchanged between the Parties with respect to this Agreement.

Waiver

The waivers by one Party hereto of any default hereunder or of any covenant,agreement or condition contained herein shall not be construed to constitute a waiver of any other default or breach hereof whether similar or otherwise.

Amendment

No amendment to this MOU shall be valid and binding to the Parties unless itis made in writing and signed by authorized representative of all Parties to thisAgreement.

In witness whereof the Parties have caused this Agreement to be executed by their duly authorized representatives on this 23th Day of September 2021.

For Wisdom Foundation,

Name: Dr. Ajay Ki Nagka
Designation: President

WISDOM FOUNDATION * Reg. No. F-33537/Kop MAH/34085/Kop Dist. Kolhapur * Vathar Tarf Vadgaon, Tal. Hat.

Sanjeevan Engineering & Technology Institute, Panhala

Name: Dr. Mohan B. Vanarotti
Designation: Principal

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Sanjeevan Engineering and Technology Institute, Panhala: Entrepreneur Award and Development Program



Wisdom Foundation Entrepreneur Award and Development Program

Date: [23 Feb, 2023]

Sanjeevan Engineering and Technology Institute, Panhala

Report Overview:

The Wisdom Foundation recently organized an Entrepreneur Award and Development Program for the students of Sanjeevan Engineering and Technology Institute. This program aimed to provide valuable guidance, resources, and support to the budding entrepreneurs of the institute, facilitating their journey towards becoming successful entrepreneurs.

Program Highlights:

Guidance from BYST and Nehru Yuva Kendra: The program featured esteemed guests and mentors from BYST (Bharatiya Yuva Shakti Trust) and Nehru Yuva Kendra who shared their knowledge and experiences with the students. Their insights and expertise in entrepreneurship provided valuable guidance to aspiring entrepreneurs.

Book Distribution: In an effort to enhance the students' knowledge and skills, the Wisdom Foundation distributed a collection of books related to entrepreneurship, business development, and leadership. These resources will serve as valuable references for the students in their entrepreneurial endeavors.

Distinguished Presence: The event was graced by the presence of the esteemed Principal of Sanjeevan Engineering and Technology Institute, Mr. S.N. Jain, and the Vice Principal, Dr. Suhas Sapate. Their participation and guidance were instrumental in motivating and inspiring the students to pursue their entrepreneurial dreams.

Key Takeaways:

The Entrepreneur Award and Development Program left a lasting impact on the students of Sanjeevan Engineering and Technology Institute:

The guidance from BYST and Nehru Yuva Kendra mentors provided students with valuable insights into the entrepreneurial world, helping them shape their business ideas and strategies.

The book distribution initiative empowered students with a wealth of knowledge and resources that will serve as a foundation for their entrepreneurial journeys.

The presence of the institute's Principal and Vice Principal reaffirmed the institution's commitment to nurturing entrepreneurship among its students, providing encouragement and support to those aspiring to become entrepreneurs.

Conclusion:

The Wisdom Foundation's Entrepreneur Award and Development Program was a resounding success, leaving a positive and lasting impact on the students of Sanjeevan Engineering and Technology Institute. With the guidance of experienced mentors and access to valuable resources, the students are well-equipped to embark on their entrepreneurial endeavors with confidence and enthusiasm. The institution's commitment to fostering entrepreneurship was further highlighted through the participation of its esteemed leadership.

This program serves as a testament to the potential of young entrepreneurs and their ability to shape a brighter future for themselves and the business world at large. It is a significant step toward nurturing and promoting the entrepreneurial spirit among the youth, paving the way for innovation and economic growth.

Prepared By: Dr. Ajay Krishna Maske

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Date: 02-04-2024

NOTICE

Subject: Counselling Session for First-Year Engineering Students

It is informed to all first-year students that a Career Counselling Session has been organized on 3rd April 2024

Speaker – Dr. Ajay Krishna Maske

All students are requested to attend the session compulsorily.

Dr. Ajay K. Maske
TPO

Dr. Sanjeev N. Jain
Principal

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Department of Basic Sciences and Humanities

Notice

Date 02/04/2024

The Department of Basic Sciences and Humanities is organizing a **Counseling Session on Career Opportunities and Professional Growth** to help first-year students explore potential career paths and understand the skills needed for professional success.

Session Details:

- **Date**: 04/04/2024
- **Time**: 11:20 to 01:20
- **Venue**: Class Room 206
- **Counselor** : Dr. Ajay Maske TPO

Key Takeaways:

1. Overview of career options in engineering and technology.
2. Guidance on skill development and certifications.
3. Insights into industry trends and future opportunities.
4. Tips for personal and professional growth.

This interactive session will be conducted by Dr. Ajay Maske, TPO, who will share valuable knowledge and answer your queries about career planning.

Registration:

- Register at department HOD cabin by 02/02/2024.
- Attendance is mandatory.

H. O. D.
Department of
Basic Sciences and Humanitie

A

Report

On

Counselling Session

1. **Title:** Counselling SessionForFirst-Year EngineeringStudents
2. **Date of Lecture:** 3rd April 2024(11:20 to 1:20)
3. **Venue:** First Year (208 Classroom)
4. **Organized by:** Training and Placement Cell & Basic Science andHumanities
5. **Resource Person / Speaker:** Dr. Ajay Maske

INTRODUCTION:

The counseling session held for 86 first-year engineering students was conducted by Dr. Ajay Maske, the Training and Placement Officer.. The session aimed to provide guidance on career prospects, skill development, and professional growth opportunities within the engineering field.

KEY OBJECTIVES:

Introduce students to the importance of career planning and skill development from the outset of their academic journey.

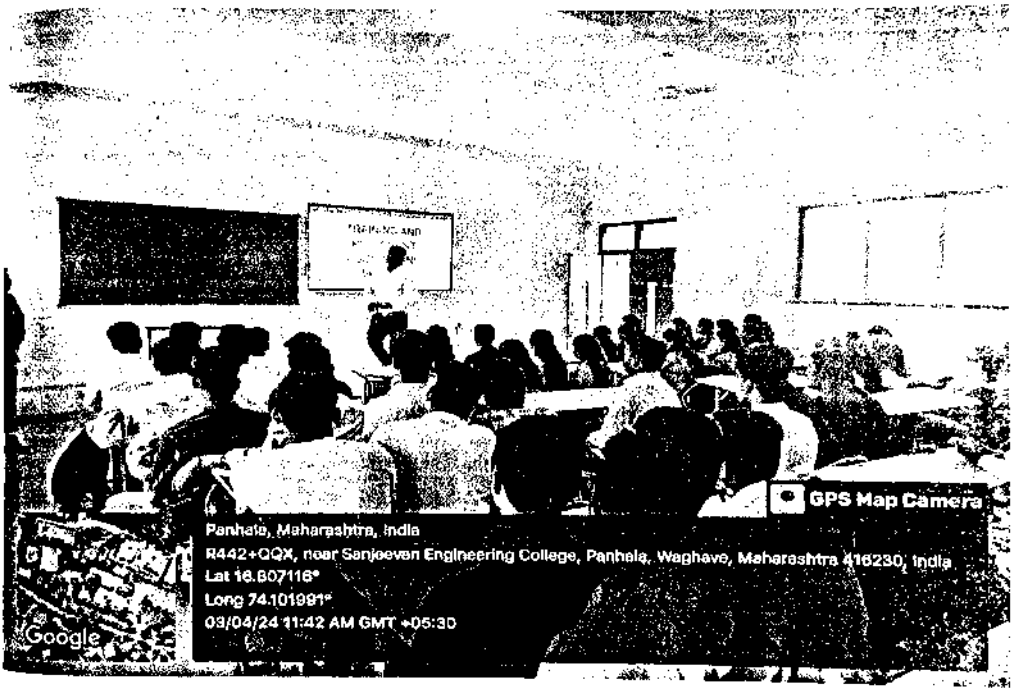
Offer insights into industry trends, job market dynamics, and the expectations of potential employers.

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Provide guidance on enhancing employability skills, such as communication, teamwork, and problem-solving.

Discuss strategies for internship and co-op opportunities to gain practical experience.Address any career-related queries or concerns raised by the students.

Session Overview: Dr. Ajay Maske commenced the session by emphasizing the significance of early career planning and proactive engagement in skill development activities. He underscored the competitive nature of the engineering job market and the importance of acquiring both technical and soft skills to stand out to prospective employers.



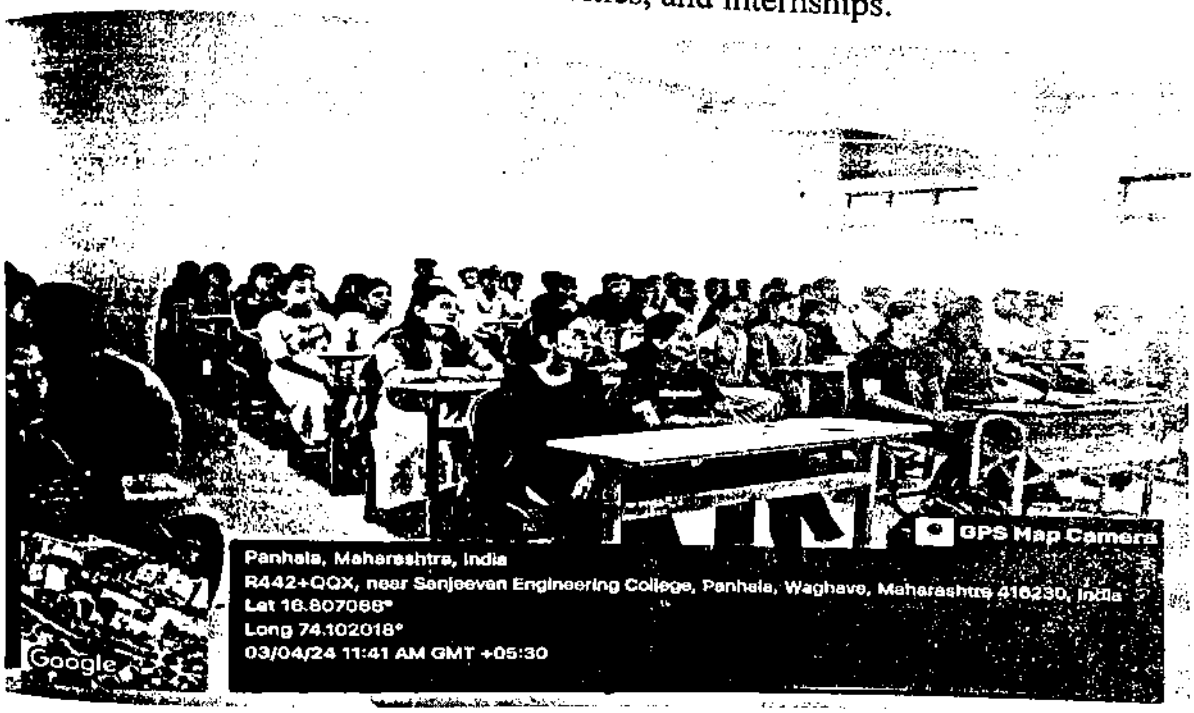
CAREER GUIDANCE:

Drawing upon his expertise as a Training Placement Officer, Dr. Maske provided valuable insights into various career paths available to engineering graduates. He discussed emerging trends in the industry, highlighting areas of high demand and growth potential. Additionally, he encouraged students to

explore their interests and align them with career opportunities within the engineering domain.

SKILL DEVELOPMENT:

Recognizing the importance of a well-rounded skill set in today's competitive job market, Dr. Maske discussed essential employability skills beyond technical proficiency. He emphasized the significance of communication skills, teamwork, adaptability, and problem-solving abilities. Dr. Maske provided guidance on how students could develop and showcase these skills through academic projects, extracurricular activities, and internships.



INTERNSHIP AND CO-OP OPPORTUNITIES:

To provide students with practical exposure to the industry, Dr. Maske discussed the importance of pursuing internship and co-op opportunities during their academic tenure. He elaborated on the benefits of gaining hands-on experience, networking with professionals, and exploring different career paths. Dr. Maske offered guidance on how students could effectively search for and secure internships relevant to their field of study.

OPEN FORUM:

The session concluded with an open forum where students had the opportunity to ask questions and seek personalized advice. Dr. Maske patiently addressed each query, offering tailored recommendations and insights based on individual career aspirations and interests. He reiterated his commitment to supporting students throughout their academic and professional journey, encouraging them to take proactive steps towards their career goals.

CONCLUSION:

Dr. Ajay Maske's counseling session provided first-year engineering students with valuable insights and guidance on navigating their career paths. Through a combination of industry expertise, practical advice, and personalized support, Dr. Maske equipped students with the knowledge and tools necessary to succeed in the competitive engineering job market. His dedication to student success and professional development was evident throughout the session, fostering a culture of ambition and empowerment among attendees.

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Trening and Placement counseling Session

Date :

SR.NO	NAME OF STUDENT	BRANCH	SIGN
1	Sushant Satish Badade	C.S.E	
2	Shivaraj Ananda Bhosale	C.S.E	
3	Sanket santosh kadam	C.S.E	
4	Onkar Anil Dhope	C.S.E	
5	Raj Narayan Diwan	C.S.E	
6	Santosh Vasant Dabholkar	C.S.E	
7	Soham Dattatray Patil	C.S.E	
8	Shrikant Pandurang Kulat	Ele	
9	Sanaj Tanaji Patil	C.S.E	
10	Sahil Ananda Lohar	ECE	
11	Vedant Vilas Khutale	ECE	
12	Rohit Rajaram Shinde	Civil	
13	Omkar Shashikant Babade	ECE	
14	Harshvardhan Rajesh Chavan	C.S.E	
15	Pallavirāj Amar Tipparat	Ele	
16	Vaibhav Pandurang Nangare	Mech	
17	Gurunath Ashok Kulkarni	Mech	
18	Aniket Ananda Lavhate	C.S.E	
19	sanket shivaji patil	C.S.E	
20	Abhijit Krishna Patil	C.S.E	
21	Hasesh Bhagwan Yadav	C.S.E	
22	Omkar Hanmant Bhosale	C.S.E	
23	Santosh Sanjay Shinlawar	C.S.E	
24	Rohan Laxman Patil	C.S.E	
25	Shubham Dattatray Shinde	C.S.E	
26	Rahul Chandrashekhar Tirgune	C.S.E	
27	Shubham Shivaji Patil	C.S.E	
28	Sushant Yuvraj Gaud	Mechanical	
29	Sarvesh Anil Navalay	Electrical	
30	Dalavi Aditya kumar	C.S.E	
31	Atharv satappa Patil	C.S.E	
32	Vivek Popat Tewarre	CSE	

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Trening and Placement counseling Session

Date : 2/04/2024

SR.NO	NAME OF STUDENT	BRANCH	SIGN
1	Sonika Vinod Vanale	CSE	
2	Mrudula Ramchandra Shirke	CSE	
3	Rohini Ravindra Kadam	CSE	
4	Kalyani Pravin Lavhale	CSE	
5	Bharvari Sunil Khot	CSE	
6	Disha Pandharinath Patil	EnC	
7	Sanika Sudhir Ghare	Electrical	
8	Sanika Vishwas Bramde	— 11 —	
9	Sonali Krishnat Gaikwad	— 11 —	
10	Snehal Pandit Dalavi	CSE	
11	Rasika Prakash Gaikwad	CSE	
12	Shivani Deepak Mangaonkar	— 11 —	
13	Samruddhi Dadaso Patil	— 11 —	
14	Shreya Shivaji Kumbhar	— 11 —	
15	Pranali Vasudev Bhosale	— 11 —	
16	Tanvi Ravindra Beloshe	— 11 —	
17	Shreya Ramchandra Kumbhar	— 11 —	
18	Shraddha Gorakhnath Kumbhar	— 11 —	
19	Divya Prashant Gulec	CSE	
20	Diksha Shrikant Bamane	CSE	
21	Rutika Pundlik Kharade	CSE	
22	Pooja Prakash Nigave	— 11 —	
23	Samiksha Bahubali Magdum	— 11 —	
24	Revati Rajaram Sutar	— 11 —	
25	Sonali Krishnat Patil	— 11 —	
26	Snehal Baliraja Salokhe	— 11 —	
27	Vaishnavi Jaywant Patil	— 11 —	
28	Juveriya Imtiyaj Jamadar	— 11 —	
29	Shweta Shahaji Patil	— 11 —	
30	Vaishnavi Chandrakant Keli	CSE	

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Date :

Trening and Placement counseling Session

SR NO	NAME OF STUDENT	BRANCH	SIGN
1	Hrishikesh Dattatraya Shinde	CSE (F.Y)	
2	Aniket Santosh Gosavi	CSE (F.Y)	
3	Shaikh Altaf Anzar	CSE (F.Y)	
4	Yash Dilip Patil	CSE (F.Y)	
5	Sangram Mahadev Patil	CSE (F.Y)	
6	Shreyash Sanjay Havaldar	CSE (F.Y)	
7	Prathamesh shirish sangar	CSE (F.Y)	
8	Vinayak sandip Patil	CSE (F.Y)	
9	Rushiraj Vasant Khavare	CSE (F.Y)	
10	Prathmesh Dilip Akude	CSE (F.Y)	
11	Sanskruti Sambhaji Bhopale	E&CE (F.Y	
12	Sakshi Satappa Dure	CSE (F.Y)	
13	Tejaswini Sanjay Kanvekar	E&CE (F.Y)	
14	Anisha popat Ghatage	CSE	
15	Rushikesh Raghunath Yevale	Mech (F.Y.)	
16	Shubham Gajanan Mapari	E&CE (F.Y)	
17	Tushar Tanaji Adhav	CSE (F.Y)	
18	Rohan Prahlad Patil	E&CE (F.Y)	
19	Umesh Pundlik kharade	E&CE (F.Y)	
20	Aditya Vishnu Jadhav	CSE (F.Y)	
21	Mahesh Rajaram Naik	Electrical	
22	Prathamesh Santosh kamble	CSE (F.Y)	
23	Pradhamesh Ananda Powar	CSE FY	P A Powar
24	Tanishad Ramchandra	CSE	
25			
26			
27			
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O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Student Feedback
Counseling Session 2023/24

1. How would you rate to the quality of your Life Skill Programme overall?

	Excellent	✓	Good		Average		Needs Improvement

2. Did it provide you with valuable information to help you in your life?

✓	Excellent		Good		Average		Needs Improvement

3. Did it motivate you to think about new things in your life?

✓	Excellent		Good		Average		Needs Improvement

4. Did it help you to understand Physical, Mental and Social health?

✓	Excellent		Good		Average		Needs Improvement

5. Did it help you to understand more about the Soft Skills?

	Excellent	✓	Good		Average		Needs Improvement

6. Did it help you to understand more about the Environment and Human relations?

	Excellent	✓	Good		Average		Needs Improvement

7. How was the quality of information provided?

	Excellent	✓	Good		Average		Needs Improvement

8. Did the Programme meet your needs and expectations?

✓	Excellent		Good		Average		Needs Improvement

9. How was the Topics chosen in all sessions?

✓	Excellent		Good		Average		Needs Improvement

10. How did you find the structure and arrangement of the Programme?

✓	Excellent		Good		Average		Needs Improvement

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Counseling Session 2023/24

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✓							

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✓							

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✓							

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		✓					

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		✓					

8. Did the Programme meet your needs and expectations?

	Excellent		Good		Average		Needs Improvement
		✓					

9. How was the Topics chosen in all sessions?

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		✓					

10. How did you find the structure and arrangement of the Programme?

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✓							

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AICTE ID : 1-0019451
AISHE Code : C-11165

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4. Did it help you to understand Physical, Mental and Social health?

✓	Excellent		Good		Average		Needs Improvement

5. Did it help you to understand more about the Soft Skills?

✓	Excellent		Good		Average		Needs Improvement

6. Did it help you to understand more about the Environment and Human relations?

✓	Excellent		Good		Average		Needs Improvement

7. How was the quality of information provided?

✓	Excellent		Good		Average		Needs Improvement

8. Did the Programme meet your needs and expectations?

	✓ Excellent		Good		Average		Needs Improvement

9. How was the Topics chosen in all sessions?

✓	Excellent		Good		Average		Needs Improvement

10. How did you find the structure and arrangement of the Programme?

✓	Excellent		Good		Average		Needs Improvement

DTE Code : EN6315

NAAC Accredited

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.
Pin- 416 201 (Maharashtra) Phone : 9146999500
O Approved By AICTE, New Delhi O Recognized by Govt. of Maharashtra & DTE
O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Student Feedback
Counseling Session 2023/24

1. How would you rate to the quality of your Life Skill Programme overall?
   [✓] Excellent [ ] Good [ ] Average [ ] Needs Improvement
2. Did it provide you with valuable information to help you in your life?
   [✓] Excellent [ ] Good [ ] Average [ ] Needs Improvement
3. Did it motivate you to think about new things in your life?
   [✓] Excellent [ ] Good [ ] Average [ ] Needs Improvement
4. Did it help you to understand Physical, Mental and Social health?
   [✓] Excellent [ ] Good [ ] Average [ ] Needs Improvement
5. Did it help you to understand more about the Soft Skills?
   [ ] Excellent [✓] Good [ ] Average [ ] Needs Improvement
6. Did it help you to understand more about the Environment and Human relations?
   [✓] Excellent [ ] Good [ ] Average [ ] Needs Improvement
7. How was the quality of information provided?
   [✓] Excellent [ ] Good [ ] Average [ ] Needs Improvement
8. Did the Programme meet your needs and expectations?
   [✓] Excellent [ ] Good [ ] Average [ ] Needs Improvement
9. How was the Topics chosen in all sessions?
   [✓] Excellent [ ] Good [ ] Average [ ] Needs Improvement
10. How did you find the structure and arrangement of the Programme?
    [ ] Excellent [ ] Good [✓] Average [ ] Needs Improvement

भारतीय गैर न्यायिक

भारत INDIA

रु. 500 FIVE HUNDRED RUPEES

पाँच सौ रुपये सत्यमेव जयते Rs. 500

INDIA NON JUDICIAL

महाराष्ट्र MAHARASHTRA ◐ 2022 ◐ BX 321515

23 MAR 2023

अनु.क्र. 173560 दि. मु.शु.रक्कम रु. 500

दस्ताचा प्रकार:- MOU

दस्त नोंदणी करणार आहेत का ? होय/नाही.

चिठ्ठीतील वर्णन ..... Symbiosis Open Education Society

मुद्रांक विकत घेणाऱ्याचे नांव ..... Model Coll-16

दस्त ..... SANJEEVAN ENGG & TECH INST

दुसऱ्या पक्षकाराचे नांव ..... KOLHAPUR

दस्त ..... S.R. Road.

दस्त ..... Pawan Gurav

दस्त ..... S.R. Road.

NOTARY VIJAYKUMAR S. PATIL NOTARY, KOLHAPUR REGD. No. 6884 EXP. DT. 7-10-2023 GOVT. OF INDIA

मुद्रांक विकत घेणाऱ्याची सही

ज्या कारणासाठी त्यांनी मुद्रांक खरेदी केला त्यांनी त्याच कारणासाठी मुद्रांक खरेदी केल्यापासून ६ महिन्यात वापरणे बंधनकारक आहे.

संजय रंगराव चौधरी
परवाना क्र. २२०१९९४
१८४, फरासखाना पेठ, पुणे-११.

सहायक कोषागार अधिकारी पुणे

21 MAR 2023

सक्षम मुद्रांक लिपीक कोषागार

EDUCATIONAL SERVICES AGREEMENT

This Educational Services Agreement ("Agreement") is made on the 23rd day of March 2023.

BY AND BETWEEN **Symbiosis Open Education Society**, a Society registered under Societies Registration Act, 1860 bearing Registration No: MAH/806/2008/Pune and a Charitable Trust registered under Bombay Public Trust Act, 1950 bearing Registration No: F/23939 Having its registered Office at: Symbiosis Bhavan, 1065-B, Gokhale Cross Road, Model Colony, Pune – 411016, Hereinafter referred to as "Client" (which expression, shall, unless repugnant to

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SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

12/5/2023

the subject or context or meaning hereof, be deemed to include its trustees, successors and assigns) of the One Part;

AND Sanjeevan Engg & Tech. Institute (hereinafter referred to as "Contractor") a _____ registered under the _____, having its office at Sanjeevan Knowledge city, A/P Somwar Peth-Injole, Panhala, Kolhapur-416201 through _____, it's _____, hereinafter referred to as "Contractor" which expression shall, unless repugnant to or inconsistent with the context or meaning thereof, be deemed to mean and include its successors) of the Second Part

"Client" and "Contractor" shall individually be referred to as "Party" and collectively as "Parties" as the context may require.

WHEREAS:

1. The Client is a reputable educational institution engaged in imparting education through open and distance learning mode to all sections of the society.
2. The client is desirous to engage third parties to offer its student support services including student counselling, admission support, infrastructure for assessment, examination and evaluation services, events etc.
3. The client is desirous of availing such services from Contractor.
4. The Contractor, in exchange for valuable consideration as outlined in Article 2, is desirous of providing to the Client and its students, during the term specified in Article 2, auxiliary educational services as set forth in Annexure "A and B" herein ("Services").

NOW THEREFORE AT THE TERMS SET FORTH HEREIN, THIS AGREEMENT WITNESSETH AS FOLLOWS:

Article 1: INTERPRETATIONS

1. Unless otherwise stated or unless the context otherwise requires, in this Agreement:

Headings are for convenience only and shall not affect its Interpretation.

a. Where a word or phrase is defined, other parts of speech and grammatical forms of that word or phrase shall have corresponding meanings.
b. References to the recitals, clauses, schedules and annexes shall be references to the recitals, clauses, schedules and annexes of this Agreement. Further, all the annexure, sub-annexure, clauses, sub-clauses, articles, appendices to this Agreement are part of this Agreement and should be read in conjunction with annexure, sub- annexure, clauses, sub-clauses, and articles of this Agreement.
c. References to the Agreement shall mean and include an appropriate reference to the schedules and annexes hereto.
d. Words using the singular or plural number also include the plural or singular, respectively.
e. Words of any gender are deemed to include the other gender.
f. Any term or expression used but not defined herein shall have the same meaning attributable to it under applicable law.
g. References to the word "include" or "including" shall be construed without limitation.
h. This agreement has been executed in the English and the English language that be the controlling language for interpretation thereof. No other translation, if any, of this AGREEMENT into other languages shall be of any force or effect in the interpretation of this AGREEMENT or in determination of the intent of either of the Parties hereto.

Article 2: DEFINITIONS

1. "Approved Learner Support Centre"/ "Learner Support Centre" (LSC) means an Institute/organization duly appointed under this Agreement to act as a Learner support Centre under the name "CONTRACTOR " to provide the Client's Services, in accordance with the terms outlined in this agreement.
2. "Examination Centre" is part of Learner Support center (LSC) where Contractor supports in

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conduction of Clients examination.

3. "Appointment" means the relevant appointment time booked by the Examinee with the Client for a Learning Support and Assessment Exam with specified Learner Support Centre facility using Software.
4. "Approved Learner Support Centre Requirements" means minimum standards of physical and IT infrastructure required by Client to be possessed by CONTRACTORs and as prescribed in Annexure – A & B, in order to ensure an appropriate and effective education for students.
5. "Assessment Exam/Test" means any test, whether proctored or un-proctored, whether leading to a Certification or Qualification or otherwise, that is intended to measure the skill, knowledge, intelligence, capacity, attitude, aptitude or other similar variables of the Examinee with respect to the subject matter thereof.
6. "Assessment Exam/Test Duration" means the maximum time available to an Examinee to attempt answering all items in a particular Assessment Exam/Test, excluding any Exam/Test Information.
7. "Assessment Exam/Test Item" or "Item" means a single question together with its client data, including, but not limited to, possible answers, correct answer, score, feedback, metadata, media files and links to external files.
8. "Assessment Exam/Test Item Bank" or "Item Bank" means a collection of assessment items and Client data.
9. "CONTRACTOR Counsellor" or "CONTRACTOR coordinator" means one or more Contractor's Personnel(s) appointed for providing student support and counseling by the Contractor.
10. "Administrator" or "Proctor" or "invigilator" means one or more Contractor Personnel(s) who undergo/es training provided by the Client and is/are trained by the Client to be sufficiently well-trained and knowledgeable to administer Client's Products and Services on behalf of the Client according to Client's standards.
11. "Availability Schedule" means the time between 8 am and 8 pm on each calendar day (except National holidays) the Contractor selects as being available and open for Counselling or Assessment Exams for selection by potential Examinee(s) as appointments as per the convenience of the student/Examinees. Inventory means the time measured in per Computer Hours. For example, if a Facility keeps 5 computers available for 2 hours for 25 days in a month, it is said to have an inventory of 250 hours that particular month.
12. Computers" or "Computer" means computers owned or otherwise possessed by the Contractor and physically available in the CONTRACTOR Facility which will be used by Student/Examinees and Contractor Personnel to deliver Client Products and Services off the CONTRACTOR/Test Centre Server to Examinees.
13. "CONTRACTOR Facility" or "LSC Centre" means the premises from which the Contractor will operate and provide Client Services to Student/Examinees and includes CONTRACTOR hall or CONTRACTOR classroom or Computers /Laboratory.
14. "Lab" means the enclosed room within the LSC Facility that contains the computers and where Examinees will be served Client's Services by the Contractor.
15. "Scheduling Software" or "Inventory Software" means the software provided by the Client and used by the Contractor to enter data about the availability hours and days on which the Contactor's LSC Facility is open to help in admission process, take students grievance, support students and accepting appointments from Examinees.
16. "Contractor Personnel" means individuals who are Client with the Contractor in any capacity, including, but not limited to, full-time employee, part-time employee, contractor, consultant, agent, owner, partner, retainer, investor, affiliate, executive or co-venture related directly or indirectly in any manner with the assessment exam and/or any of its processes as outlined in this agreement.
17. "Client Policies, Guidelines and Procedures" or "the Guidelines" are minimum standards that Client requires all LSCs to meet and which are designed to ensure that Examinees are afforded the best possible training and Examination/Test environment, as further described in Annexure A and B;
18. Client Products and Services" or "Products or Services" means the Admission Material, Admission forms, Admission Brochures, Training Materials, Practice Tests and related products and services developed or distributed by Client from time to time;
19. "Client Customer" means any other organization, which has contracted with the Client to avail the services of the Client with respect to assessment, examination counseling and admission support.
20. "Dispute" has the meaning set forth in Article 4.
21. "Educational Services Agreement" or "This Agreement" means the agreement between Client and a CONTRACTOR authorizing the CONTRACTOR to provide support services to students and deliver Assessment Exam/Tests using the name and logo or the client or its sponsors in accordance with the terms set out herein under.
22. "Effective Date" means: ***1st April 2023***
23. "Exam/Test Information" means any information, directions, advise or other material, whether paper or electronic, shown to the Examinee, whether for a fixed duration or otherwise, before or after an Assessment Exam/Test, pertaining to the Assessment Exam/Test, but not containing any Assessment items;
24. "Examinee" means any end user of the Client Products or Services who registers for and appears any Assessment Exam offered at any LSC;

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25. "Material Breach" means a breach of a significant term or terms in this Agreement;
26. "Post Exam/Test Printout" or "Printout" means any computer-generated report printed immediately after an Assessment Exam/Test is over, which may be required to be handed over to the Examinee depending on the stated requirements of the Program;
27. "Practice Tests" means Client-owned and/or licensed products that prepare Examinees or aspirants for Exams by simulating the appearance, timing and scoring of actual Exam(s)/Test(s) Exams;
28. "Software" means all software provided by Client to its LSCs or its partners, including without limitation, Computer Based Examination Assessment Software (OAS), LSC Scheduling Software, other software and all related intellectual property including patents, trademarks, business plans, methods, customer lists, manuals and training materials, related to the delivery and administration of Client Products and Services;
29. "Successfully Administered Exam/Test" means an Assessment Exam/Test that was administered to an examinee in accordance with the Guidelines and concluded by an Examinee by submitting his or her answers to the items satisfactorily without any error or interruption or disruption during the Exam/Test and without any grievance or complaint by the Examinee within 15 days of the conduct of such exam/test;
30. "Learner Support services" means any service such as enrollment, counselling, admission process support, induction, conduct of examinations etc. provided to prospective and enrolled students of the client.
31. "Examination Centre Server" means one or more computers owned by the Contractor and connected to the contractor's local area network, which will run software such as Computer Based Online Examination Assessment Software (OAS) and other software related to the delivery and administration of Client Products and Services and which will be used to deliver Client Products and Services to Examinees through LSC Computers.
32. "Unsuccessful Exam/Test" means an Assessment Exam/Test that was not administered to an examinee or not concluded by an Examinee completely or satisfactorily, or led to a grievance or complaint by the Examinee which remained unresolved after 15 days of the conduct of such exam/test, whether due to an error or disruption or interruption or other deficiency of service by Contractor, whether foreseen and controllable or unforeseen and uncontrollable.

Article 3: AGREEMENT

1 Term:

The Agreement is commencing from ***1st April 2023*** and ending on ***31st March 2024*** unless and until the agreement is renewed in writing (based on mutually accepted scope and terms), the same will automatically terminate on the above mentioned later date. The agreement may be extended for further period with mutual consent.

2 Scope of Services:

Contractor's accountabilities and deliverables will be as per the scope of services annexed in Annexure A and Annexure B and its appendices, which forms an integral part of this Agreement.

3 Termination:

This Agreement can be terminated in following circumstances by Client with immediate effect:

1. Any misrepresentation of any kind about Client, its courses, its legal status, course fees, course structure.
2. Any publication / Public communication / use of Symbiosis / Client, name, logo associating the Contractor or any employee of the Contractor with Client without prior written permission from Client will lead to termination immediately and appropriate legal action against the Associate.
3. Any discrepancy in accounts shall result in immediate suspension until issue is settled.
4. Non-Compliance of any of the above terms and conditions shall result in immediate termination without any notice.
5. Any instance of fraud, gross negligence or wilful default by Contractor.
6. Commencement of any proceedings for bankruptcy, insolvency or liquidation of the Contractor.
7. Any offence punishable under law by the Contractor.

On and upon termination of this Agreement, the Contractor shall forthwith return all material (print / electronic) / documents / brochures etc. in its possession, which bears the trade mark, logo of Client including but not limited to Prospectus, Application Forms, Receipts, Promotional Material, Authorization Certificate etc. It shall also return any communication, letter, circular, notification, order or any other communication / document sent from Client from time to time. It shall also delete any such record as mentioned above if existing in electronic / print form and certify such deletion in writing. It is agreed by the Contractor that until such return is done or deletion is made, the Contractor shall not be entitled to receiving refund of their deposit amount. Contractor alone is liable to bear all the expenses towards such return and deletion. The Client

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reserves the right to revoke the recognition of the Contractor in the event of the Learner Support Centre performing below par. Even if the Contractor's recognition is revoked before the tenure, it is the Contractor's responsibility to continue providing support to the admitted students till the end of the programme.

The agreement is terminable by either party by giving 30 days' notice. Either party is not bound to give any reason thereof. Upon expiry or premature termination of this Agreement, neither Party shall be liable to the other Party hereunder for amounts representing for any consequential, remote, indirect, special, incidental or punitive loss, damage, compensation, costs, charges or expenses (including without limitation, loss of profits, loss of opportunity arising there from, etc.) on account of the said termination. The termination of this MOU, for whatever reason, will not affect the rights and obligations of a Party, which might have accrued at the date of termination/expiration and will further not affect any rights and obligations, which specifically or by their nature survive the termination or expiration of this Agreement.

4. Commercials:

a) Contractor shall keep record/ books of accounts as desired by CLIENT in the format as prescribed, and shall make available its record/books of accounts to CLIENT or its representative for transparent operations of CONTRACTOR from time to time.
b) Contractor is not entitled to collect any other fees or any money / amount from the prospective student on any account whatsoever. (At present we are getting our online admission process of CLIENT from one admission process centre with reasonable processing charges.)
c) Client and the Contractor shall settle the accounts once in a month.
d) Client holds the right to send its accountant/representative to Contractor to settle accounts, verify all books as maintained by Client from time to time. Client agrees to entertain this activity at all times.
e) Contractor has to submit the invoice in the prescribed format as shared by the Client, as per the prescribed timelines.
f) Records of daily inquiries, admission or examinations have to be sent to Client by the Contractor at the end of the day.
g) Detail commercials charges are mentioned in Annexure A and Annexure B.

5. Amendment of Agreement:

This Agreement specifies the responsibilities of the Parties. However, throughout the Agreement's operation, events can occur that would necessitate changes or amendments to the Agreement. These adjustments/modifications shall be mutually agreed upon and approved as "Appendix A-B or Addendum to the MOU." These changes/modifications will be jointly discussed and agreed upon in writing, and they won't take effect until they're signed by the respective parties' lawfully authorized representatives.

6. Indemnity clause:

Contractor has agreed to bear the responsibility for any third party claims, demands, proceedings, prosecutions, or actions against Client, arising out of and as a result of any breach, callous, negligent, deficient action or omission by Contractor and has undertaken to keep Client indemnified against all losses and damages suffered including expenses incurred by Client while defending the claim (inclusive or legal expenses) as a result of any such claim, demands, proceedings, prosecutions or actions.

7. Professional practice:

In regards to any topic relevant to this MOU, Contractor and Client shall always act as faithful advisors to one another and shall, at all times, promote and safeguard each other's legitimate interests in any interactions with the third Party.

Article 4: MISCELLANEOUS PROVISIONS

1. Confidentiality:

Contractor appreciates that a substantial amount of technical, commercial, strategic and competitive information ("sensitive information") about the Client will be made known/available and will become known/available to the contractor during the term of this agreement. Sensitive information refers to anything(s) owned by (or in the possession of) the Client that is/are not generally known or discoverable through legal Methods and provide a competitive advantage, have economic value or relate to individual privacy. Contractor agrees that all confidential information, clearly marked as such, that is supplied to Contractor during the term of this agreement shall be treated as confidential by the Contractor and its employees. Contractor is forbidden from disclosing the said confidential information to any third person, firm, Organization or organization either directly or indirectly, without the explicit permission of the client.

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2. **Non-Disclosure:**

Contractor will not, at any time, disclose or divulge or make public, except on legal obligation, any information regarding the client's affairs or work carried out whether the same may be made known/available to the contractor or become known/available to contractor in the course of the aforementioned services or otherwise. A disclosure of items from the Client's item bank in any form by any means by Contractor or its personnel whether intentionally or otherwise will be a violation of this confidentiality clause as it undermines the integrity and security of the Client's Products and Services and the sanctity of examinations in general. Any unauthorized access, reproduction, distribution, or disclosure of items from the Client's item bank by Contractor or its Personnel before, during, or after a test is strictly prohibited and may lead to termination of this agreement and pursuance of available remedies by the Client and/or Client Sponsors, which may include criminal prosecution and / or a civil suit seeking damages.

3. **Limited Warranty; Limited Remedies:**

Client makes no warranty concerning the Software or the Client Products and Services or any other services or goods provided under this Agreement, and Client hereby disclaims all implied warranties with respect thereto, including without limitation any implied warranty of merchantability, fitness for a particular purpose or non-infringement.
Client shall not be liable to the Contractor for any indirect, incidental, or consequential damages or damages from lost profits or lost use, even if Client is advised as to the prospect of the same. Further, Client shall not be liable to Contractor for any damages arising out of a breach of this Agreement for any amount greater than the equivalent of one month's worth of payment by the Client to the Contractor for services arising out of this Agreement during the term hereof, calculated as an average of the previous 3 month's payments.

4. **Agreement Costs:**

Stamp duty or registration charges, as applicable, if any, with respect to this agreement and the duplicate thereof shall be borne by the Contractor. The original shall be retained by the Client and the Contractor shall retain the duplicate.

5. **Materials:**

Contractor may be issued some materials by the Client such as admission brochures, application forms, admission related marketing material (like leaflets, brochures flyers) ,test Centre server, business stationery, documents, etc. which will remain the property of the Client. Contractor agrees to return them in good shape to the Client upon expiry or earlier termination of the Agreement.

6. **No employment:**

Nothing in this agreement shall be deemed to create any relationship of partnership, employment, franchising, or joint venture between the Client and the Contractor. Neither Party is authorized, in any manner, to make any commitment on behalf of or to bind the other Party.

7. **Jurisdiction & Disputes:**

The Agreement shall be governed by and construed in accordance with the laws of India. In the event any dispute or difference arises out of or in connection with the interpretation or implementation of this Agreement, or out of or in connection with the breach, or alleged breach of the Agreement (hereinafter referred to as the "Dispute") between the Parties, the Parties shall attempt in the first instance to resolve the Dispute through friendly consultations. In the event, the dispute is not resolved through friendly consultations; the same shall be referred to arbitration to be conducted by a sole arbitrator appointed by the Client. The venue of arbitration shall be Pune and that same shall be conducted according to the provisions of Arbitration and Conciliation Act, 1996.The relevant Courts in Pune shall have exclusive jurisdiction.

8. **Assignment:**

The Contractor shall not be entitled to, without the prior approval or permission in writing of the Client to assign or transfer either part or whole of any rights, benefits or duties and obligations accruing, undertaken or incurred under this agreement to any other person.

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9. Severability:

If any provision of this Agreement is held invalid or unenforceable for any reason, that invalidity or unenforceability shall not affect the validity or enforceability of any other provision of this Agreement.

10. Notice:

Any notice, approval, consent and or other notification required or permitted to be given under this agreement must be in written in English and delivered personally, sent by registered mail with postage fully paid, or sent by facsimile (with postage prepaid) to the address listed below or to such address as may from time to time be given by each Party to the other Party in writing and in the manner previously provided.:

(a). **The Deputy Registrar,**

Symbiosis Open Education Society

Symbiosis Bhavan, 1065 B, Chatuhshrungi Rd, Model Colony, Pune, Maharashtra 411016

(b). Principal, Sanjeevan Engineering & Technology,

(Name & Designation of the Authorized Signatory) Panhala, Kolhapur – 416201

Or to such other address, fax number or e-mail address as either Party may from time to time notify the other in relation to this section. Any notice or communication made by personal delivery or by courier will be conclusively deemed to have been given on the day of actual delivery or, if made or given by fax or e-mail on the first business day following the transmittal of;

11. Force Majeure:

Neither Party shall be responsible for delay or default in the performance of its obligations due to Force Majeure. Force Majeure shall mean contingencies beyond either Party's control such as but not limited to fire, flood, civil unrest, earthquake, war, strikes and Government action / policies detrimental to the interests of either party. If either Party is prevented by such force majeure from performing its obligations under the Agreement, such Party shall promptly notify the other Party of that effect. In the event such Force Majeure has continued to exist for a period exceeding four (4) weeks at a stretch the Parties may mutually decide the future course of action to be taken at their respective sole discretions including terminating this Agreement.

In the event that either party is wholly or partially prevented from or hindered in carrying out or observing any of the terms or conditions of this agreement due to any reason specified in this MOU, such party shall provide written notice to the other party by the most expedient means as soon as possible after the occurrence of the reason relied upon, providing full details of the reason for such prevention or hindrance, and the Parties shall in good faith consult each other.

12. Entirety & Modifications:

This Educational Services Agreement (together with all annexures and documents executed contemporaneously with it or referred to in it) constitutes the entire agreement between the Client and the Contractor in relation to the subject matter and expressly supersedes all prior agreements and understandings whether oral or written with respect to the subject matter hereof. This Agreement shall be altered, modified or supplemented only in writing and duly signed by authorized representatives of the Parties.

13. Compliance with Laws:

Contractor will, at his sole cost, risk and consequence obtain and keep valid, all permissions/authorizations/licenses, if any, required under the local body, state government or central government laws for entering into and performing its obligations under this Agreement. Contractor agrees to conduct its business operations in accordance with all applicable central government, state government, and local body laws and regulations. Contractor shall always comply with all the statutory provisions and other statutory enactments, rules and regulations laid down by the Central or State Government or local body in force or may come into force from time to time which may apply to this agreement. Without prejudice to the generality of the foregoing, the Contractor shall fully comply with the provisions of University Grants Commission (Prevention, prohibition and redressal of sexual harassment of women employees and students in higher educational institutions) Regulations, 2015. The Contractor shall ensure zero tolerance against any cases of sexual harassment. Contractor expressly indemnifies the Client against any action arising out of non-compliance with laws, if any, on the part of the Contractor. Contractor agrees to install and operate only licensed Software and original hardware on all Computers. Contractor agrees that it shall not engage in the Administration of Client Products and Services any person having a criminal background or adverse police record. Contractor understands that committing or facilitating or abetting exam fraud, impersonation, using unfair means or cheating in certain high-stakes examinations may violate some applicable local, state or national law or some regulation having the force of law. Contractor will remain responsible for any such violation of law that may occur in the Learner Support Centre(LSC) and contractor hereby indemnifies and

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holds Client and its subsidiaries, affiliates, officers, agents, employees, partners and licensors harmless from any legal action, claim or demand, arising out of such violation of law that may occur in the LSC.

14. Copyright and intellectual property:

Without the other Party's prior written consent, neither Party may use the other's name, trademarks, proprietary terms or symbols, or any other information disclosed under this Agreement in any publication, news release, marketing material, or in any other way.

We have read, understood and accepted all the above Terms and Conditions mentioned in this agreement and annexures there in too for the current Academic Year 2022-2023.

IN WITNESS WHEREOF the Parties have executed this Agreement on the date and the year first hereinabove written.

For and on behalf of Symbiosis Open Education Society (Client)

Name: Mr. Ashish Limgire

Designation: Deputy Registrar

For and on behalf of _____ (Contractor) Sanjeevan Engg & Tech Institute.

Name: Dr. Sanjeev N Jain.

Designation: Principal

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA



Before Me

12.5.2023

VIJAYKUMAR S. PATIL
B.S.L., LL.B (Spl.)
Advocate & Notary
Kodoli,Tal Panhala,Dist.Kolhapur
Cell No 9822800840

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On This Page

Notary Regi. Sr. No 1235 / 12.5.2023

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SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY)

BAJAJ BEST BAJAJ ENGINEERING SKILLS TRAINING

BAJAJ ENGINEERING SKILLS TRAINING (BEST)

ACADEMIC PARTNER

WE ARE PROUD TO RECOGNISE OUR EDUCATIONAL PARTNER

Sanjivani Engineering & Technology

Institute, Panhala

for collaboration to upskill the Diploma and Engineering Students through Bajaj Engineering Skills Training (BEST) Program

DR. KETAN KOTECHA
Director, Symbiosis Institute of Technology, Pune

Full Stack Java

Organized By

Training and Placement Department

In Association with

Symbiosis Skills and Professional University

30-01-2024 to 29-05-24

Coordinator

Shri. Baliram Londe

Objectives of Full Stack Java Training Program

The main objective of the Full Stack Java Training Program was to equip students with the necessary knowledge and skills to develop end-to-end Java-based applications. The course covered front-end, back-end, database management, and other essential technologies, giving students a holistic understanding of full-stack development. The program aimed to enhance their employability by making them proficient in building complete software solutions.

tpo@seti.edu.in

Co-Ordinator – Dr. Ajay Maske



DTE Code : EN6313

NAAC Accredited

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Date: 26-01-2024

NOTICE

Subject: Full Stack Java Training Program

The Training and Placement Department, in association with Symbiosis Skills and Professional University, is organizing a Full Stack Java Training Program from 30-01-2024 to 29-05-2024. The program will be coordinated by Shri Baliram Londe.

Objectives of the Program:

Equip students with skills to develop end-to-end Java-based applications.

Cover essential technologies for full-stack development, including front-end, back-end, and database management.

Enhance employability by building proficiency in creating complete software solutions.

All interested students are encouraged to participate in this valuable training opportunity.

Dr. Ajay K Maske
TPO

Dr. Sanjeev N. Jain
Principal

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Report on Full Stack Java Training Program

Organized by: Sanjeevan Engineering and Technology Institute, Panhala

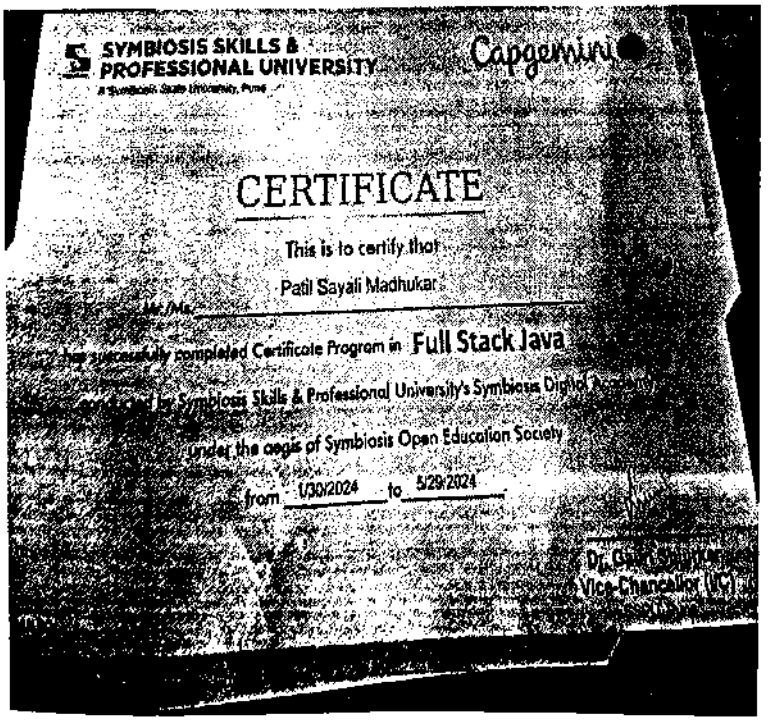
Conducted by: Symbiosis Skills and Professional Univers y

Program Dates: 30th January 2024 to 29th May 2024
Coordinator: Shri. Baliram Londe
Target Group: CSE and Electrical Engineering Students
Training Location: Sanjeevan Engineering and Technology Institute Premises

The **Full Stack Java Training Program**, conducted by Symbiosis Skills and Professional University for the students of Sanjeevan Engineering and Technology Institute, Panhala, was a four-month comprehensive training initiative aimed at providing both Computer Science Engineering (CSE) and Electrical Engineering students with essential full stack Java development skills. The program ran from 30th January 2024 to 29th May 2024 and was coordinated by Shri. Baliram Londe.

Objectives of the Program

The main objective of the Full Stack Java Training Program was to equip students with the necessary knowledge and skills to develop end-to-end Java-based applications. The course covered front-end, back-end, database management, and other essential technologies, giving students a holistic understanding of full stack development. The program aimed to enhance their employability by making them proficient in building complete software solutions.


SYMBIOSIS SKILLS & PROFESSIONAL UNIVERSITY
Capgemini
CERTIFICATE
This is to certify that
Patil Sayali Madhukar
successfully completed Certificate Program in Full Stack Java
Symbiosis Skills & Professional University's Symbiosis Digital Academy
under the aegis of Symbiosis Open Education Society
from 1/30/2024 to 5/29/2024
Vice-Chancellor (I/C)

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Key Highlights of the Program

1. **Comprehensive Java Curriculum:**
   The program provided in-depth training on Java programming, starting from core Java concepts and advancing to frameworks such as Spring and Hibernate. The curriculum also included front-end technologies such as HTML, CSS, and JavaScript, as well as back-end services and database integration using MySQL.



Kit Distribution to Students for the Program

2. **On-Site Training by Symbiosis Trainers:**
   For the duration of the program, Symbiosis Skills and Professional University sent experienced trainers to the Sanjeevan Engineering and Technology Institute · mises. The trainers conducted on-site classes for four months, ensuring students received continuous guidance and mentorship throughout the course.

3. **Hands-On Projects and Practical Learning:**
   The training program adopted a project-based learning approach. Students worked on various projects involving the design, development, and deployment of full stack applications. These real-world projects gave students the opportunity to apply their theoretical knowledge in practical scenarios, enhancing their coding and problem-solving skills.

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

4. **Cross-Disciplinary Learning for CSE and Electrical Students:**
   While the program primarily focused on Java development, it also allowed Electrical Engineering students to broaden their technical skill set by learning software development. This cross-disciplinary approach empowered students from both departments to become well-rounded professionals capable of working in diverse technology fields.

5. **Effective Program Coordination:**
   The program was efficiently coordinated by Shri. Baliram Londe, who ensured smooth communication between the students, trainers, and university officials. His efforts in organizing the training, managing schedules, and addressing studer queries contributed to the program's success.

6.

Impact and Student Feedback

The Full Stack Java Training Program proved to be a valuable experience for both CSE and Electrical Engineering students. By the end of the training, students were proficient in full stack development, with many expressing increased confidence in their ability to build and deploy Java-based web applications. The hands-on approach and continuous support from trainers were highly appreciated by the participants.

Prepared by

Training and Placement Department

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

DTE Code : EN6315

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
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Approved By AICTE, New Delhi | Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 30-05-2024

Full Stack Java Training Program

Date: 30-05-2024

Academic Year 2023 -2024

FEEDBACK FORM

Mr.Baliram Londhe

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent	✓	Very Good		Good		Average	
Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

DTE Code : EN6315

NAAC Accredited

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Phone: 9146999500
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 30-05-2024

Full Stack Java Training Program

Date: 30-05-2024

Academic Year 2023 -2024

FEEDBACK FORM

Mr.Baliram Londhe

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Quality of Course:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Way of Presentation:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Way of Interaction:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Communication Skill:	Excellent	☑	Very Good	☐	Good	☐	Average	☐

Any other Suggestions / Any requirement :

DTE Code : EN6315

NAAC Accredited

HOLY WOOD ACADEMY'S
SANJEEVAN
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Approved By AICTE, New Delhi | Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 30-05-2024

Full Stack Java Training Program

Date: 30-05-2024

Academic Year 2023 -2024

FEEDBACK FORM

Mr.Baliram Londhe

Instruction : Tick inside the box

	4		3		2		1
Content of Course:	Excellent ☐	Very Good	☑	Good ☐		Average ☐	
Quality of Course:	Excellent ☐	Very Good	☑	Good ☐		Average ☐	
Way of Presentation:	Excellent ☑	Very Good	☐	Good ☐		Average ☐	
Way of Interaction:	Excellent ☐	Very Good	☑	Good ☐		Average ☐	
Communication Skill:	Excellent ☑	Very Good	☐	Good ☐		Average ☐	

Any other Suggestions / Any requirement :

DTE Code : EN6315

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Approved By AICTE, New Delhi | Recognized by Govt. of Maharashtra & DTE | Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 30-05-2024

Full Stack Java Training Program

Date: 30-05-2024

Academic Year 2023 -2024

FEEDBACK FORM

Mr.Baliram Londhe

Instruction : Tick inside the box

	4		3		2		1
Content of Course:	Excellent ☑	Very Good ☐		Good ☐		Average ☐	
Quality of Course:	Excellent ☐	Very Good ☑		Good ☐		Average ☐	
Way of Presentation:	Excellent ☑	Very Good ☐		Good ☐		Average ☐	
Way of Interaction:	Excellent ☐	Very Good ☑		Good ☐		Average ☐	
Communication Skill:	Excellent ☑	Very Good ☐		Good ☐		Average ☐	

Any other Suggestions / Any requirement :

Date : 30-05-2024

Full Stack Java Training Program

Date: 30-05-2024

Academic Year 2023 -2024

FEEDBACK FORM

Mr.Baliram Londhe

Instruction : Tick inside the box

	4		3		2		1
Content of Course:	Excellent ✓	Very Good		Good		Average	
Quality of Course:	Excellent	Very Good	✓	Good		Average	
Way of Presentation:	Excellent ✓	Very Good		Good		Average	
Way of Interaction:	Excellent	Very Good	✓	Good		Average	
Communication Skill:	Excellent ✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

Java & Python Training Program

Organized By

Training and Placement Department

In Association with

Symbiosis Skills and Professional University

11-06-2024

Coordinator

Hema R

Objectives of Java & Python Training Program

The primary goal of the program was to equip students with essential Python and Java programming skills, helping them become proficient in key programming languages widely used in various industries. The training focused on enhancing their technical knowledge, making them job-ready for roles in software development, data analysis, and related fields. Additionally, the program aimed to create job opportunities for the students by facilitating placement support after the training.

tpo@seti.edu.in

Co-Ordinator – Dr. Ajay Maske



Date: 06-06-2024

NOTICE

Subject: Java & Python Training Program

The Training and Placement Department, in association with Symbiosis Skills and Professional University, is pleased to announce a *Java & Python Training Program* starting on 11-06-2024. The program will be coordinated by Ms. Hema R.

Program Details:

- **Start Date:** 11-06-2024
- **Organized by:** Training and Placement Department in collaboration with **QSpider**
- **Coordinator:** Ms. Hema R

Objectives of the Java & Python Training Program:

1. **Skill Development in Key Programming Languages:** The program aims to equip students with essential skills in Java and Python, which are widely used in software development, data analysis, artificial intelligence, and more.
2. **Enhanced Technical Knowledge:** Students will gain a comprehensive understanding of both languages, from foundational to advanced concepts, enhancing their technical proficiency and confidence in coding.
3. **Job Readiness for Various Roles:** The training is designed to prepare students for roles in software development, data analysis, and related fields, making them highly competitive in the job market.
4. **Placement Support:** The program also aims to provide placement support, helping students access job opportunities in their chosen fields after completing the training.

All interested students are encouraged to register and make the most of this opportunity to advance their programming skills and career prospects.

Dr. Ajay K Maske
TPO

Dr. Sanjeev N. Jain
Principal
PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Samwar Peth, Panhala - 416 201

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Report on Java & Python Training Program

Organized by: Sanjeevan Engineering and Technology Institute, Panhala

Conducted by: QSpiders (Java and Python Training) .

Program Dates: From 11th June 2024
Coordinator: Hema R
Target Group: CSE and Electrical Engineering Students
Training Locations: Pune and Bangalore
Sponsored by: CSR Initiative (Free of Cost)

The **Python Training Program**, conducted by QSpiders for the students of Sanjeevan Engineering and Technology Institute, was a remarkable initiative aimed at provi .g high-quality Python and Java training. The program, which began on 11th June 2024, was offered to both Computer Science (CSE) and Electrical Engineering students and was part of a Corporate Social Responsibility (CSR) initiative, ensuring that the training was free of cost. Students had the opportunity to choose between two prestigious training locations—Pune and Bangalore.

Objectives of the Program

The primary goal of the program was to equip students with essential Python and Java programming skills, helping them become proficient in key programming languages widely used in various industries. The training focused on enhancing their technical knowledge, making them job-ready for roles in software development, data analysis, and related fields. Additionally, the program aimed to create job opportunities for the students by facilitating placement support after the training.

Key Highlights of the Program

1. **Python and Java Curriculum:**
   The training provided in-depth knowledge of Python programming, covering fundamental concepts such as data structures, object-oriented programming, and libraries such as NumPy and Pandas. Java training modules were also included, giving students exposure to multi-language coding environments. Both programming languages were taught from a beginner to advanced level, ensuring students ned proficiency in full-stack development.

2. **Flexible Training Locations:**
   Students were given the unique opportunity to choose their preferred training location—Pune or Bangalore. This flexibility allowed students from various regions to participate in the training without worrying about logistical challenges. Both locations provided state-of-the-art facilities, ensuring a high-quality learning experience.

3. **Free-of-Cost Training:**
   Sponsored by QSpiders under their CSR initiative, the entire program was offered at no cost to the students. This generous initiative ensured that all participants had access to high-quality education and skill development without any financial burden.
4. **Job Opportunities and Placement Support:**
   A key highlight of the program was the guaranteed placement support provided to the students after completing the training. Each participant was offered a minimum of six job openings, with recruitment drives conducted by leading companies in the software and IT industry. This strong placement support significantly enhanced the employability of the students.
5. **Efficient Coordination:**
   Hema R, the coordinator for the program, played a crucial role in managing the logistics, student engagement, and communication with QSpiders. Her dedication ensured that students had a seamless learning experience, whether they chose Pune or Bangalore as their training location.

Impact on Students

The Python and Java Training Program made a substantial impact on the students' technical capabilities. Many participants expressed their appreciation for the hands-on learning approach, which included practical coding exercises and real-world projects. By the end of the program, students were well-versed in Python and Java, and they had multiple job opportunities lined up, thanks to the robust placement support.

Conclusion

The Python and Java Training Program, conducted by QSpiders for Sanjeevan Engineering and Technology Institute, was a resounding success. The program's free-of-cost nature, coupled with flexible training locations and guaranteed job placements, made it a highly beneficial opportunity for CSE and Electrical students. Through this initiative, students gained valuable programming skills, significantly boosting their career prospects in the software development industry.

Prepared by

Training and Placement Department

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. TECH. INSTITUTE PANHALA

Holywood Academy's

SANJEEVAN GROUP OF INSTITUTIONS , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - Final Year (2024 - 2025.)

Q Spider java python training Program

A Unit of Test Yantra Software & Testing Solutions PVT.LTD

Date: 11 Jun 2024

Roll No.	Name of Student	Sign
1	ADULKAR SHILPA BALU	
2	AREKAR MADHURI MARUTI	
3	BANGE RUSHIKESH NANDKUMAR	
4	BHANDARI SANIKA DILIP	
5	BIDKAR SANIKA BALASO	
6	CHARAPALE SATYAJEET SHAMRAO	
7	CHARAPLE ROHINI PANDURANG	
8	CHOUGALE CHAITANY SANJAY	
9	CHOUGALE RUTURAJ RAMCHANDRA	
10	CHOUGALE SNEHAL KRUSHNAT	
11	CHOUGULE PRIYANKA BALASO	P. B Chougule
12	CHOUGULE SAURABH BABASO	
13	CHOUGULE UDAY SARJERAO	
14	DHERE HARSHVARDHAN ANANDA	
15	GHATAGE PRADHUMNA PRAKASH	
16	GURNULE BHIMRAJ KRISHNAJI	
17	JADHAV SARANG MAHESH	
18	KAMBLE ADITYA ARJUN	
19	KAMBLE OMKAR SAMBHAJI	
20	KAMBLE SUJATA PRALHAD	
21	KHOPKAR MAYURI HARIBA	
22	KHUDE ADITYA GOVIND	
23	KUMBHAR ADINATH JALINDAR	
24	LALE ASHWINI MANGESH	
25	LOKHANDE PRUTHVIRAJ ATUL	
26	MAGDUM NIRAJ BABASAHEB	
27	MALAVE KARAN CHANDRAKANT	
28	MANE OMKAR SANJAY	
29	MARALKAR MRUNAL MAHESH	
30	MHETAR SAURABH SARJERAO	
31	MOMIN ASADDULLA FIROJ	
32	MULLANI YUNUS DASTAGIR	
33	NADAF MUSTAQAHMAD IQBAL	
34	NADAF NUREN MOULAALI	
35	NAVLAV SANGRAM ANIL	
36	PARIT RITESH CHANDRAKANT	
37	PATANKAR AKIB SHABBIR	
38	PATIL ADITYA VIJAY	
39	PATIL DHIRAJ DINKAR	
40	PATIL DIPALI SHANKAR	
41	PATIL DIPALI SHRIPATI	
42	PATIL KARTIK SANJAY	

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Holywood Academy's

SANJEEVAN GROUP OF INSTITUTIONS, PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - Final Year (2024 - 2025.)

Q Spider java python training Program

A Unit of Test Yantra Software & Testing Solutions PVT.LTD

Date: 11 Jun 2024

Roll No.	Name of Student	Sign
43	PATIL NEHA ASHOK	Patil
44	PATIL OMKAR GOVIND	
45	PATIL PRATIK JOTIRAM	
46	PATIL PRATIKSHA SANDIP	
47	PATIL RUTUJA RAJU	
48	PATIL SAURABH SURESH	
49	PATIL SHIVRAJ VIDYANAND	
50	PATIL SURAJ KIRAN	
51	PATIL TEJAS DIGAMBAR	
52	PATIL VAIBHAV VIJAY	
53	PATIL VAISHNAVI SANJAY	
54	PATIL VISHAL SANJAY	VSPatil
55	PATIL YASH LAXMAN	
56	POWAR BHUSHAN SUBHASH	
57	POWAR SUMATI SANJAY	Sumati
58	PRASAD SONAM RAMESH	
59	PUJARI UTTAM TANAJI	
60	SANGAR AKSHADA RAMESH	
61	SATPUTE AKSHAY MADHUKAR	
62	SHELKE SAKSHI JEEVAN	
63	SHINDE SOURABH DHANAJI	
64	SONULE SOURABH SURAJ	

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Date :11-06-2024

Java & Python Training Program
Date 11-06-2024
Academic Year 2023 -2024
FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent		Very Good	✓	Good		Average	
Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

Date : 11-06-2024

Java & Python Training Program
Date 11-06-2024
Academic Year 2023 -2024
FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent	✓	Very Good		Good		Average	
Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

DTE Code : ENG3815

NAAC Accredited

AICTE ID : 1-9010431
MSBTE Code : 0-11165

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Phone : 9146999500

> Approved By AICTE, New Delhi > Recognized by Govt. of Maharashtra & DTE
> Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 1-06-2024

Java & Python Training Program
Date 11-06-2024
Academic Year 2023 -2024
FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Quality of Course:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Presentation:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Interaction:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Communication Skill:	Excellent	☑	Very Good	☐	Good	☐	Average	☐

Any other Suggestions / Any requirement :

Date :11-06-2024

Java & Python Training Program
Date 11-06-2024
Academic Year 2023 -2024
FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent	✓	Very Good		Good		Average	
Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

DTE Code : EN6315

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Date :11-06-2024

Java & Python Training Program
Date 11-06-2024
Academic Year 2023 -2024
FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent		Very Good	✓	Good		Average	
Way of Presentation:	Excellent		Very Good	✓	Good		Average	
Way of Interaction:	Excellent		Very Good	✓	Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

Bajaj Engineering Skills Training Program (BEST)

Organized By

Training and Placement Department

In Association with

Symbiosis International Deemed UniversityFrom

01 December to 05 May 2024

Trainer

Dr. Javed Sayyad

Objectives of Bajaj Engineering Skills Training Program (BEST)

The **Bajaj Engineering Skills Training Program (BEST)**, conducted by Symbiosis International (Deemed) University for the students of Sanjeevan Engineering and Technology Institute, Panhala, was a six-month intensive training program designed to enhance the technical and professional skills of electrical engineering students. The program, held from 1st December 2023 to 5th May 2024, was sponsored by the Bajaj Group as part of their Corporate Social Responsibility (CSR) initiative.

tpo@seti.edu.in

Co-Ordinator – Dr. Ajay Maske



DTE Code : EN6315

NAAC Accredited

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Somwar Peth, Taluka: Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone: 9146999500
› Approved By AICTE, New Delhi › Recognized by Govt. of Maharashtra & DTE
› Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

NOTICE

Subject: Bajaj Engineering Skills Training Program (BEST)

The Training and Placement Department, in association with Symbiosis International (Deemed) University, is pleased to announce the *Bajaj Engineering Skills Training Program (BEST)* for the students of Sanjeevan Engineering and Technology Institute, Panhala. This six-month intensive training program, conducted by Dr. Javed Sayyad, aims to enhance the technical and professional skills of electrical engineering students.

Program Details:

- **Duration:** 01 December 2023 to 05 May 2024
- **Trainer:**Dr. Javed Sayyad
- **Sponsor:** Bajaj Group (under CSR initiative)

All eligible students are encouraged to make the most of this valuable opportunity.

Dr. Ajay K Maske
TPO

Dr. Sanjeev N. Jain
Principal

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

Report on Bajaj Engineering Skills Training Program (BEST)

Organized by: Sanjeevan Engineering and Technology Institute, Panhala
Conducted by: Symbiosis International (Deemed) University

Program Dates: 1st December 2023 to 5th May 2024
Coordinator: Dr. Javed Sayyad
Target Group: Electrical Engineering Students
Sponsored by: Bajaj Group

The **Bajaj Engineering Skills Training Program (BEST)**, conducted by Symbiosis International (Deemed) University for the students of Sanjeevan Engineering and Technology Institute, Panhala, was a six-month intensive training program designed to enhance the technical and professional skills of electrical engineering students. The program, held from 1st December 2023 to 5th May 2024, was sponsored by the Bajaj Group as part of their Corporate Social Responsibility (CSR) initiative.

Objectives of the Program

The BEST program aimed to provide electrical engineering students with industry-relevant skills, bridging the gap between academic knowledge and practical applications. The focus was on equipping students with hands-on training in the latest engineering technologies, improving their employability in the competitive job market. Additionally, the program emphasized holistic development, including soft skills training to ensure the students are job-ready.

SYMBIOSIS INTERNATIONAL (DEEMED UNIVERSITY) | BAJAJ BEST

BEST
Bajaj Engineering Skills Training
A Flagship CSR Initiative of
Bajaj Auto Ltd.
In association with
Symbiosis Institute of Technolog
Symbiosis International Deemed University

SANJEEVAN ENGG. TECH. INSTITUTE PANHALA

Key Highlights of the Program

1. **Comprehensive Skill Development:**
   The program covered a wide range of technical topics relevant to electrical engineering, including power systems, control systems, circuit design, automation,

and renewable energy technologies. Students received practical training through workshops and lab sessions that were aligned with current industry practice.

2. **Industry-Oriented Curriculum:**
The curriculum, designed by Symbiosis International University, was tailored to meet industry demands. Apart from the technical modules, the program also included training on soft skills such as communication, teamwork, and problem-solving, which are crucial for success in the workplace.

3. **Free Accommodation and Facilities:**
As part of the CSR initiative by Bajaj Group, students were provided with free accommodation and food for six months at Pune, where the training was conducted. This arrangement ensured that students could focus entirely on their learning without any financial burden related to their stay.

4. **Practical Exposure and Workshops:**
The training included multiple workshops, industrial visits, and interaction with industry professionals. Students worked on live projects, gaining valuable insights into how theoretical concepts are applied in real-world electrical systems. This hands-on exposure was a critical aspect of the BEST program.

5. **Mentorship and Guidance:**
Dr. Javed Sayyad, the coordinator of the program, provided continuous mentorship and support to the students. He ensured smooth coordination between the university, students, and the industry experts involved in the program. His role was pivotal in ensuring the success of the training.

Impact on Students

The BEST program significantly enhanced the students' technical competencies and made them more confident in tackling industry challenges. Several students expressed that the combination of theoretical learning and practical exposure helped them build a solid foundation for their future careers in the electrical engineering field.

Conclusion

The Bajaj Engineering Skills Training Program (BEST) was a transformative experience for the electrical engineering students of Sanjeevan Engineering and Technology Institute. Conducted by Symbiosis International University and sponsored by the Bajaj Group, the program successfully equipped students with essential skills, preparing them for a bright future in the engineering industry. The free accommodation and extensive hands-on training made it a comprehensive learning journey that would benefit the students immensely in their professional careers.

Prepared by

Training and Placement Department

SANJEEVAN ENGG. TECH INSTITUTE PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Date :05-05-2024

Bajaj Engineering Skills Training Program (BEST)

Date: 05-05-2024

Academic Year 2023 -2024

FEEDBACK FORM

Dr. Javed Sayyad

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent		Very Good	✓	Good		Average	
Way of Presentation:	Excellent		Very Good	✓	Good		Average	
Way of Interaction:	Excellent		Very Good	✓	Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

Date :05-05-2024

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Quality of Course:	Excellent	☐	Very Good	✓	Good	☐	Average	☐
Way of Presentation:	Excellent	☐	Very Good	✓	Good	☐	Average	☐
Way of Interaction:	Excellent	☐	Very Good	✓	Good	☐	Average	☐
Communication Skill:	Excellent	☐	Very Good	✓	Good	☐	Average	☐

Any other Suggestions / Any requirement :

DTE Code : EN6315

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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	4		3		2		1
Content of Course:	Excellent ☑	Very Good ☐		Good ☐		Average ☐	
Quality of Course:	Excellent ☐	Very Good ☑		Good ☐		Average ☐	
Way of Presentation:	Excellent ☑	Very Good ☐		Good ☐		Average ☐	
Way of Interaction:	Excellent ☐	Very Good ☑		Good ☐		Average ☐	
Communication Skill:	Excellent ☑	Very Good ☐		Good ☐		Average ☐	

Any other Suggestions / Any requirement :

DTE Code : EN6315

NAAC Accredited

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Phone : 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE

Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

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Communication Skill:	Excellent ☑	Very Good ☐		Good ☐		Average ☐	

Any other Suggestions / Any requirement :

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