



## INDEX

### 3.7.2 Details of functional MoUs department wise signed by both the parties

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**MoU signed by Civil Engineering Department, ADCET Ashta with  
Ashta Shahar & Parisar Engineer's Association, Ashta**

Department of Civil Engineering , ADCET Ashta has signed Memorandum of Understanding (MoU) with Ashta Shahar & Parisar Engineer's Association, Ashta on 16/07/2019 for assistance to Internship, Field Training, placement for students and curriculum design.

As per MoU terms and conditions, Ashta Shahar & Parisar Engineer's Association, Ashta, till now (31/12/2022) collaborates us in following areas.

Sr. No.	Details of Activity under MoU	Academic Year	Beneficiary Name
1	Nirmitee Expo Exhibition	2019-2020	All students of department
2	Nirmitee Expo Exhibition	2022-2023	All students of department
3	Internship for Students	2021-2022	Vardhan hake Patil Ajinkya Kishor Vishvraj Pisal
4	Internship for Students	2022-2023	Chinde Anuja Pandharinath Desai Prachi Shamrao Desai Pravin Yuvraj Kale Prerna Pradip Lad Chaitali Arjun Mahind Rushikesh Bhaskar Mali Sanket Laxman Mane Patil Maheshwari Mukundrao Mohite Sankalp Kailas Momin Musaddiq Sikandar Patil Atharvaraj Sanjay Patil Kaustubh Mohan Pawar Chinmay Dilip Sapkar Rutuja Sanjay Shinde Monika Ashok Shubham Dadaso Lokhande

  
अध्यक्ष

  
सचिव



  
HEAD

**Civil Engineering Dept.**  
Annasaheb Dange College of  
Engineering & Technology, Ashta. 416 301

**MoU signed by Civil Engineering Department, ADCET Ashta with  
Nandkumar Bane Structural and Consulting Engineer, Sangli.**


Department of Civil Engineering , ADCET Ashta has signed Memorandum of Understanding (MoU) with Nandkumar Bane Structural and Consulting Engineer, Sangli on 01/01/2019 for assistance to Internship, Field Training and placement for students.

As per MoU terms and conditions, Nandkumar Bane Structural and Consulting Engineer, Sangli till now (31/12/2022) collaborates us in following areas :

Sr. No.	Details of Activity under MoU	Academic Year	Beneficiary Name
1	Internship for students in Sangli Miraj area through recommendation.	2019-2020	Birajdar Sagar P Dharmadhikari Bhavik Rajendra Khandekar Akshay Namdev Khot-Patil Abhaya Rajkumar Koli Shradha Prakash Patekari Khadeja Muniruddin Patil Amruta Shivaji Bankar Mandar Parashram
2	Internship for students in Sangli Miraj area through recommendation.	2021-2022	Barakade Akshay Uttam Sumit Kanhaiyalal Choudhary Mugdha Shailendra Hivarekar Shubham Sachin Patil Vishal Dharerao Rode Wankhade Abhishek Shankarrao Pradnya Ravindra Dhende Payal Sagar Kumbhoje
3	Internship for students in Sangli Miraj area through recommendation.	2022-2023	Kudache Shridhar Shivaji Sargar Amit Bhupal Shetti Samruddhi Rajendra Khedekar Aryaman Harshal

  
**HEAD**  
Civil Engineering Dept.  
Annasaheb Dange College of  
Engineering & Technology, Ashta. 416 301




  
**N. S. BANE, M.E., MISE, MISE**  
CHARTERED STRUCTURAL ENGINEER  
Opp. Chintamani Hall,  
Kolhapur Road, SANGLI.  
Ph. 9422041217, 0233-2330217


**MoU signed by Civil Engineering Department, ADCET Ashta with  
A. P. Shah Institute of Technology, Thane.**

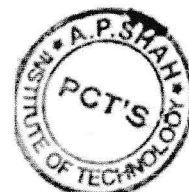
Department of Civil Engineering , ADCET Ashta has signed Memorandum of Understanding (MoU) with A. P. Shah Institute of Technology, Thane on 12/02/2019 for assistance to Internship, Field Training and placement for students.

As per MoU terms and conditions, A. P. Shah Institute of Technology, Thane till now (31/12/2022) collaborates us in following areas :

Sr. No.	Details of Activity under MoU	Academic Year	Beneficiary Name
1	Assistance to placement in Mumbai & thane regions	2019-2020	KadamOmkarBajarang KalantreVinayak Ashok
2	Assistance to internship in Mumbai & thane regions	2019-2020	KuradeKiran Suresh Mali Akshay Arjun PawarPradipCharling ShindeRoshan Vilas
3	Assistance to internship in Mumbai & thane regions	2022-2023	Bidvevitthaltanaji BidweshradhaTanaji Mane PrajaktaDashrath YadavSnehal Sunil

  
**HEAD**  
Civil Engineering Dept.  
Annasaheb Dange College of  
Engineering & Technology, Ashta. 416 301

  
**Dr. Uttam D. Kolekar**  
**Principal**  
**A P SHAH INSTITUTE OF TECHNOLOGY**  
Survey No. 12, Opp. Hypercity Mall,  
Kasarvadoli, G. B. Road, Thane (W)



**MoU signed by Civil Engineering Department, ADCET Ashta with  
SCG Design Solutions Pvt. Ltd. Pune**

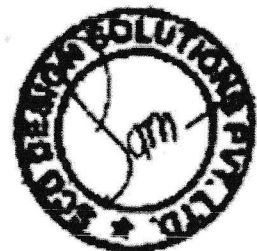
Department of Civil Engineering , ADCET Ashta has signed Memorandum of Understanding (MoU) with SCG Design Solutions Pvt. Ltd. Pune on 02/11/2019 for assistance to Internship, Field Training, placement for students and curriculum design.

As per MoU terms and conditions, SCG Design Solutions Pvt. Ltd. Pune, till now (31/12/2022) collaborates us in following areas

Sr. No.	Details of Activity under MoU	Academic Year	Beneficiary Name
1	Placement of Students	2019-2020	AsimBahadur Darshan Shah AnjumJamadar Deepak Yesugade AishwaryaJadahv
2	BOS Member, Design of Autonomy curriculum for 168 credits	2020-2021	NA
3	BOS Member Design of Autonomy curriculum for 160 credits	2021-2022	NA
4	Placement of Students	2022-2023	Basagare Samruddhi Kale Prerana

*Vz.*

**HEAD**  
**Civil Engineering Dept.**  
Annasaheb Dange College of  
Engineering & Technology, Ashta. 416 301




**MoU signed by Civil Engineering Department, ADCET Ashta with  
M/S Sunil R. Patil Engineers and Contractors, Islampur.**

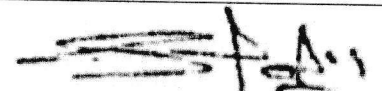
Department of Civil Engineering , ADCET Ashta has signed Memorandum of Understanding (MoU) with M/S Sunil R. Patil Engineers and Contractors, Islampur on 06/10/2018 for assistance to Internship, Field Training, placement, Sponsered Projects for students and Sponsored Laboratories for department, .

As per MoU terms and conditions, M/S Sunil R. Patil Engineers and Contractors. Islampur till now (31/12/2022) collaborates us in following areas

Sr. No.	Details of Activity under MoU	Academic Year	Beneficiary Name
01	Sponsored Plumbing Laboratory	2018-2019	Department of Civil Engineering, ADCET, Ashta
02	Student Placements	2018-2019	Digvijay Limbikai Aniket Rathod Vivekanand Narate
03	Internship / Field Training For Students	2020-2021	Patil Rohan D Kumbhar Avinash S Salunkhe Swapnil S
04	Internship / Field Training For Students	2021-2022	Kale Purna Pradip Lad Chaitali Arjun Mahind Rushikesh Bhaskar Mali Sanket Laxman Mane Patil Maheshwari Mukundrao Mohite Sankalp Kailas Momin Musaddiq Sikandar Patil Atharvaraj Sanjay Pawar Chinmay Dilip Sapkar Rutuja Sanjay Shinde Monika Ashok

  
**HEAD**  
Civil Engineering Dept.  
Annasaheb Dange College of  
Engineering, Islampur  
414 301



  
**Sunil R. Patil**  
**ENGINEERS & CONTRACTORS**  
**Plot #30, ISLAMPUR**

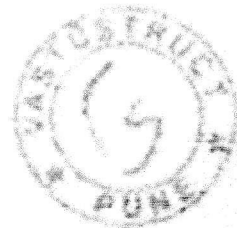
**MoU signed by Civil Engineering Department, ADCET Ashta with  
Vastustruct, Structural Consultant & Chartered Engineer, Pune**

Department of Civil Engineering , ADCET Ashta has signed Memorandum of Understanding (MoU) with Vastustruct, Structural Consultant & Chartered Engineer, Pune on 09/02/2021 for assistance to Internship, Field Training, placement for students and curriculum design.

As per MoU terms and conditions, Vastustruct, Structural Consultant & Chartered Engineer, Pune, till now (31/12/2022) collaborates us in following areas

Sr. No.	Details of Activity under MoU	Academic Year	Beneficiary Name
1	Design of Autonomy curriculum for 168 credits	2020-2021	NA
2	Design of Autonomy curriculum for 160 credits	2021-2022	NA
3	Internship for Students	2022-2013	Banne Vitthal Sanjay Momin Musaddiq Sikandar Swapnil Shrinivas Mane Bandivadekar Gurunath Sanjay Mohite Sankalp Kailas

  
**HEAD**  
**Civil Engineering Dept.**  
Annasaheb Dange College of  
Engineering & Technology, Ashta. 416 301



**MoU signed by Civil Engineering Department, ADCET Ashta with M/S Shrikant V. Shinde and Associates, Sangli**

Department of Civil Engineering , ADCET Ashta has signed Memorandum of Understanding (MoU) with M/S Shrikant V. Shinde and Associates, Sangli on 12/12/2017 for offering Field Training, Internship for students and placement.

As per MoU terms and conditions, M/S Shrikant V. Shinde and Associates, Sangli, till now (30/05/2022) collaborates us in following areas :

Sr. No.	Details of Activity under MoU	Academic Year	Beneficiary Name
01	Placement for Students	2019-2020	BankarMandarSalunkhe Sawant Mahesh Bhagwan DharmadhikariBhavikRajendra Kamble Vishal Sanjay Pawar Vijay Babaso
02		2020-2021	DuganiYogeshRajendra KadamPravinAnkush BedekarJaydipJagannath Vhananavar Vijay Anaso Kumar SumitSubhash ChouguleSarangVivek

  
**HEAD**  
**Civil Engineering Dept.**  
Annasaheb Dange College of  
Engineering & Technology, Ashta. 416 301





**MoU signed by Civil Engineering Department, ADCET Ashta with  
Sanmati Consultants, Ashta.**


Department of Civil Engineering , ADCET Ashta has signed Memorandum of Understanding (MoU) with Sanmati Consultants, Ashta on 20/10/2018 for assistance in autonomy curriculum design, internship for students.

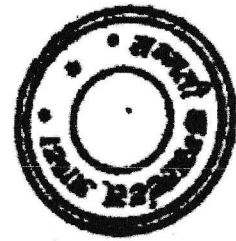
As per MoU terms and conditions, Sanmati Consultants, Ashtatill now (31/12/2022) collaborates us in following areas :

Sr. No.	Details of Activity under MoU	Academic Year	Beneficiary Name
01	Design of Autonomy curriculum for 168 credits	2020-2021	NA
02	Design of Autonomy curriculum for 160 credits	2021-2022	NA
03	Internship for Students	2021-2022	Vardhan hake PatilAjinkyaKishor VishvrajPisal

  
**HEAD**  
**Civil Engineering Dept.**  
Annasaheb Dange College of  
Engineering & Technology, Ashta-416 301



  
**Er. Abhijeet Lande**  
B.E. CIVIL, M. Tech. (Structures)  
Consulting Engineer





Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering and Technology, Ashta  
(An Autonomous Institute Affiliated To Shivaji University, Kolhapur)  
Department of Electrical Engineering

ADCET

Name of Company: A Plus Electrical Solutions, Sangli.

Outcome of MoU: Faculty STTP.

ISTE Approved STTP on "Industrial Automization and Solar system"

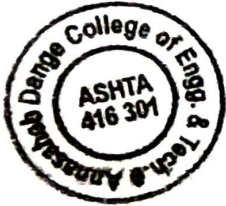
Date & Duration: 03 Dec. to 07 Dec. 2018 (05 Days)

No. of Participants: 46

Head  
Electrical Engineering Department  
ADCET, Ashta

A- Plus Electrical Solutions  
Consultancy & Training

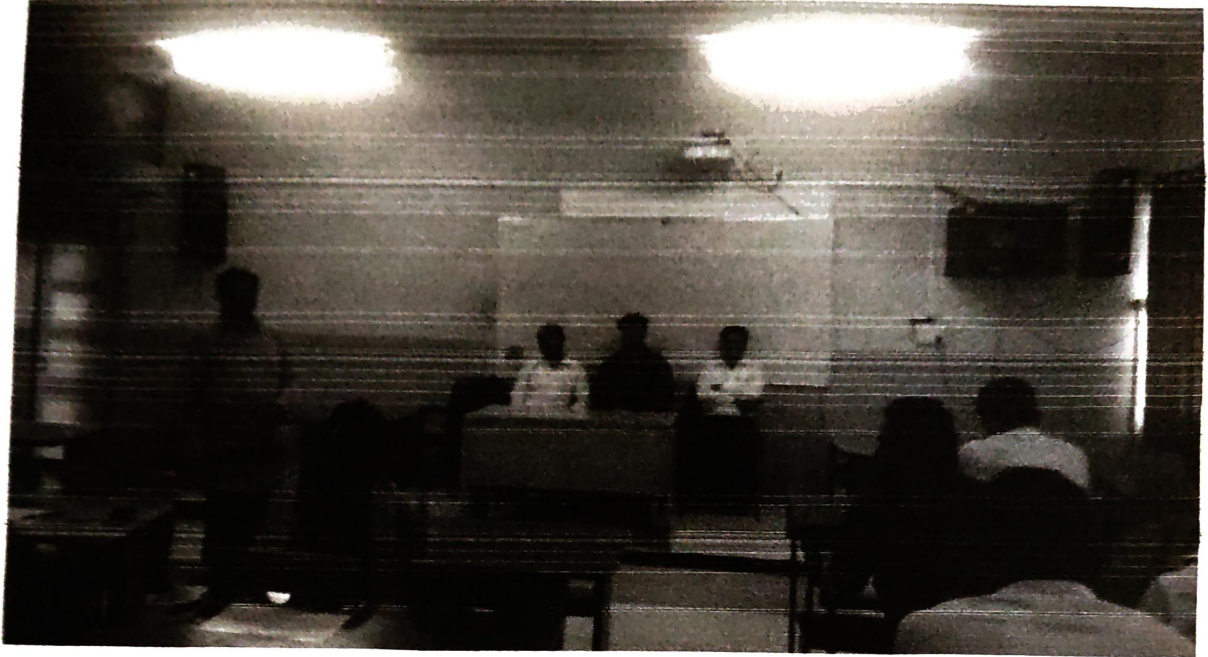
Director





**Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering and Technology, Ashta  
(An Autonomous Institute Affiliated To Shivaji University, Kolhapur)  
Department of Electrical Engineering**

**ADCEET**





ISTE Approved One & STTP On "Industrial Automation and Control System (Hands On)"  
 During 3<sup>rd</sup> To 7<sup>th</sup> December  
 Attendance sheet

Sl. No.	Name	03/12/2018		04/12/2018		05/12/2018		06/12/2018		07/12/2018	
		M	E	M	E	M	E	E	M	E	M
14	Khanabhai Mohan	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
15	Shankar Sankar Kulkarni	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
16	Mahesh Kumar Kulkarni	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
17	Kamlesh Dnyanesh Shirsalkar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
18	Mahesh Kanchanrao Shirsalkar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
19	Amol Nagesh Shirsalkar	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
20	Suryawanshi Deepak Anandrao	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
21	Shankar Anil Shirsalkar Jadhav	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
22	Pratik Kulkarni Sampat	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present
23	Jadhav Madhuri Pankajrao	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
24	Pratik Kulkarni Sanjay	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
25	Ganesh Pooja Dattaj	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
26	Kamlesh Shripal Pooja	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
27	Kulkarni Nikhila Manojrao	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
28	Kulkarni Kulkarni Shankar	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
29	Ashwin Tarun Kulkarni	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
30	Pratik Tarun Anand	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
31	Narade Prayal Shrihari	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
32	Vijayam Pooja Anand	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
33	Shankar Nikhil Dhondiram	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
34	Pratik Vinayak Rangrao	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
35	Soumitra Vinita Vilas	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB
36	Mahendrakumar Pooja	Present	Present	Present	Present	Present	Present	Present	Present	Present	AB

Pooja

STTP Co-ordinator

M. Pratik

HOD



Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering and Technology, Ashta  
(An Autonomous Institute Affiliated To Shivaji University, Kolhapur)  
Department of Electrical Engineering



The Department of Electrical Engineering has done MoU with Company.

Name of Company: AG Electric Motor and Electro Services, Karad.

Outcome of MoU: Internship of Students.

No of Students Completed Internship:

Year of Internship: 2018-19

The following students have completed their internship with company

Name of Students: 1. Rutuja Viay Nerlekar

**Head**  
Electrical Engineering Department  
ADCET, Ashta

A G Electro Services





**AGE**  
**MOTORS**

AG ELECTRO SERVICES  
(AG ELECTRIC MOTORS)  
Plot No. 6, Koyana Industrial Estate, Pune - Bengaluru Highway - NH4, KARAD - 415 110 (Maharashtra) INDIA.  
Tel. +91 - 2164 241126 • E-mail: agelectrosr@gmail.com • Website: www.agelectro.com

Roll no- 621  
Div- [B]

AGES 2356/5-249-18-19-4-Electrical  
Date: 10.02.2019

## CERTIFICATE

This is to certify that Ms. Rutuja Vijay Nerlekar Student of Electrical from Annasaheb Dange College Of Engineering & Technology, Ashta Has under gone Vocational Industrial training from 12.12.2018 to 26.12.2018 in our Organization.

She has undergone various Manufacturing processes, winding of motors, Assembly & Testing of Electrical Motors & Controls, study of operating process of machines, preventive maintenance of machines.

During the period her conduct and performance was found to be satisfactory.

For AG Electro Services

  
Shridhar Ramdurgkar  
Managing Partner





Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering and Technology, Ashta  
(An Autonomous Institute Affiliated To Shivaji University, Kolhapur)  
Department of Electrical Engineering

AD CET

Name of Company: Fusion Leap Ltd. Miraj

Outcome of MoU: Faculty STTP.

ISTE Approved STTP on "Electrical Planning with AutoCAD"

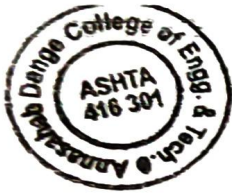
Date & Duration: 09 Dec. to 13 Dec. 2019 (05 Days)

No. of Participants: 33

Head  
Electrical Engineering Department  
ADCET, Ashta



Fusion Leap Consultancy Services







Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering and Technology, Ashta  
(An Autonomous Institute Affiliated To Shivaji University, Kolhapur)  
Department of Electrical Engineering



Annasaheb Dange College of Engineering and Technology, Ashta,  
(An Autonomous Institute)  
Department of Electrical Engineering  
**ISTE Approved**  
Short Term Training Programme (STTP) on  
**"Electrical Planning with AUTOCAD"**  
Date: 9th to 13th December 2019

S. N.	Name of Staff	Designation	Institute
1	Uday T Patil	Asst prof	SGL, Atigre
2	Mr. Patil Manoj Dhondiram	Asst prof	ADCET, Ashta
3	Mr. Patil Vishal Babasaheb	Asst prof	ADCET, Ashta
4	Mr. Patil Swapnil Dadasao	Asst prof	ADCET, Ashta
5	Mr. Makandar Yakub Anwar	Asst prof	ADCET, Ashta
6	Ms. Kharade Jyoti Mohan	Asst prof	ADCET, Ashta
7	Mr. Mali Prashant Shivajirao	Asst prof	ADCET, Ashta
8	Mr. Bagwan Sameer Usman	Asst prof	ADCET, Ashta
9	Mr. Shaikh Suhel Kaiser	Asst prof	ADCET, Ashta
10	Mr. Makula Charan Sekhar	Asst prof	ADCET, Ashta
11	Mr. Kanase Digvijay Bhimrao	Asst prof	ADCET, Ashta
12	Mr. Madake Rajendra Bhimraj	Asst prof	ADCET, Ashta
13	Mr. Jamadar Najmuddin Moulaali	Asst prof	ADCET, Ashta
14	Mr. Asif L. Jamadar	Asst prof	SIT, Yadrav
15	Ms. Suryawanshi Deepali Anandrao	Asst prof	ADCET, Ashta
16	Mr. Jadhav Armit Bhimrao	Asst prof	ADCET, Ashta
17	Ms. Patil Vidya Sampatrao	Asst prof	ADCET, Ashta
18	Ms. Jadhav Madhuri Pandurang	Asst prof	ADCET, Ashta
19	Mr. Patil Sagar Sanjay	Asst prof	ADCET, Ashta
20	Mr. Sandeep S. Godhade	Asst prof	ADCET, Ashta

AnnasahebDange College of Engineering and Technology, Ashta,
(An Autonomous Institute)
Department of Electrical Engineering
ISTE Approved
Short Term Training Programme (STTP) on
"Electrical Planning with AUTOCAD"
Date: 9th to 13th December 2019

21	Ms. KumbharBhupaliPopat	Asst prof	ADCET, Ashta
22	Ms. KoliPratikshaMurlidhar	Asst.prof	ADCET, Ashta
23	Mr. Patil Santosh Vilas	Asst.prof	ADCET, Ashta
24	Mr. GhodakeAkash Sanjay	Asst.prof	ADCET, Ashta
25	Ms. Shaikh JoyaMaksud	Asst.prof	ADCET, Ashta
26	VikasBhandare	Asst.prof	SGI, Atigre
27	Pankaj M. Maskar	Asst.prof	SGI, Atigre
28	IndrajitPharne	Asst.prof	SGI, Atigre
29	Mangesh Kulkarni	Asst.prof	SIT, Yadrav
30	PavankumarPatil	Asst.prof	SIT, Yadrav
31	Dr. K. Hussain	Asst.prof	SIT, Yadrav
32	Chandrashekar S. patil	Asst.prof	SIT, Yadrav
33	Amol A. suryawanshi	Asst.prof	SIT, Yadrav

  
STTP Co-ordinator

  
HOD-EE



Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering and Technology, Ashta  
(An Autonomous Institute Affiliated To Shivaji University, Kolhapur)  
Department of Electrical Engineering



Name of Company: Anand Techno Creations Satara

Outcome of MoU: Internship of Students.

No of Students Completed Internship: 12

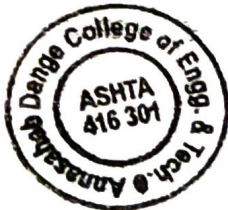
Year of Internship: 2021

Vishal Ashok Honrao	Piyush Pradip Salunkhe-Parit	Suyash Yuvaraj Jathar
Gaurav Rangrao Kolap	Shridhar Ganapati Chavan	Pankaj Sunil Jagtap
Tejaswini Vitthal Patil	Omkar Jaypal Rokade	Satish Prakash Asawale
Vishwajeet Vasant Lohar	Pooja Sanjay Havaladar	Aakanksha Sadaso Kadam

Head  
Electrical Engineering Department  
ADCET, Ashta

Anand Techno Creations (ATC) Satara

Authorized Signatory





ATC/ITRN21/IOT10521

Thursday, July 29<sup>th</sup>, 2021

**TO WHOM IT MAY CONCERN**

**SUB:INTERNSHIP COMPLETION LETTER**

We are glad to inform you that,

**Vishal Ashok Honrao**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, Vishal Ashok Honrao was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade

Founder Director

Anand Techno Creations, Satara



**Address:** Anand Techno-Creations,  
At. Chahur, Post. Krishna Nagar, Tal. Satara.  
Dist. Satara, Maharashtra. Pin-415003



[www.anandtechno.in](http://www.anandtechno.in)



[info@anandtechno.in](mailto:info@anandtechno.in)



9423984211, 9552116440



ATC/ITRN21/IOTI0522

Thursday, July 29<sup>th</sup>, 2021

**TO WHOM IT MAY CONCERN**

**SUB:INTERNSHIP COMPLETION LETTER**

We are glad to inform you that,

**Gaurav Rangrao Kolap**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, Gaurav Rangrao Kolap was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations



Dr. Anand B. Kakade

Founder Director

Anand Techno Creations, Satara

**Address:** Anand Techno-Creations,  
At. Chahur, Post. Krishna Nagar, Tal. Satara,  
Dist. Satara, Maharashtra. Pin-415003



[www.anandtechno.in](http://www.anandtechno.in)



[info@anandtechno.in](mailto:info@anandtechno.in)



9423984211, 9552116440



ATC/ITRN21/IOTI0523

Thursday, July 29<sup>th</sup>, 2021

**TO WHOM IT MAY CONCERN**

**SUB:INTERNSHIP COMPLETION LETTER**

We are glad to inform you that,

**Tejaswini Vitthal Patil**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, Tejaswini Vitthal Patil was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade

Founder Director

Anand Techno Creations, Satara



**Address:** Anand Techno-Creations,  
At. Chahur, Post. Krishna Nagar, Tal. Satara,  
Dist. Satara, Maharashtra. Pin-415003



[www.anandtechno.in](http://www.anandtechno.in)



[info@anandtechno.in](mailto:info@anandtechno.in)



9423984211, 9552116440



ATC/TRN21/IOT/10524

Thursday, July 29<sup>th</sup>, 2021

**TO WHOM IT MAY CONCERN**  
**SUB:INTERNSHIP COMPLETION LETTER**

We are glad to inform you that,  
**Vishwajeet Vasant Lohar**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, Vishwajeet Vasant Lohar was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade  
Founder Director  
Anand Techno Creations, Satara



**Address:** Anand Techno-Creations,  
At Chahur, Post. Krishna Nagar, Tal. Satara,  
Dist. Satara, Maharashtra. Pin-415003



[www.anandtechno.in](http://www.anandtechno.in)



[info@anandtechno.in](mailto:info@anandtechno.in)



9423984211, 9552116440





ATC/TRN21/10T10528

Thursday, July 29<sup>th</sup>, 2021

TO WHOM IT MAY CONCERN

SUB:INTERNSHIP COMPLETION LETTER

We are glad to inform you that,

**PIYUSH PRADIP SALUNKHE-PARIT**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, **PIYUSH PRADIP SALUNKHE-PARIT** was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade

Founder Director

Anand Techno Creations, Satara



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ATC/TRN21/IOT10551

Thursday, July 29<sup>th</sup>, 2021

TO WHOM IT MAY CONCERN

SUB:INTERNSHIP COMPLETION LETTER

We are glad to inform you that,

**Shridhar Ganapati Chavan**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, Shridhar Ganapati Chavan was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade

Founder Director

Anand Techno Creations, Satara



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ATC/ITRN21/IOT10556

Thursday, July 29<sup>th</sup>, 2021

TO WHOM IT MAY CONCERN

SUB:INTERNSHIP COMPLETION LETTER

We are glad to inform you that,

**Omkar Jaypal Rokade**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, Omkar Jaypal Rokade was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade  
Founder Director

Anand Techno Creations, Satara



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[info@anandtechno.in](mailto:info@anandtechno.in)



9423984211, 9552116440



ATC/TRN21/10T10570

Thursday, July 29<sup>th</sup>, 2021

TO WHOM IT MAY CONCERN

SUB:INTERNSHIP COMPLETION LETTER

We are glad to inform you that,

**Pooja Sanjay Havaldar**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, Pooja Sanjay Havaldar was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade  
Founder Director

Anand Techno Creations, Satara



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[info@anandtechno.in](mailto:info@anandtechno.in)



9423984211, 9552116440



ATC/TRN21/IOT10573

Thursday, July 29<sup>th</sup>, 2021

TO WHOM IT MAY CONCERN

SUB:INTERNSHIP COMPLETION LETTER

We are glad to inform you that,

**Suyash Yuvaraj Jathar**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, **Suyash Yuvaraj Jathar** was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade  
Founder Director

Anand Techno Creations, Satara



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9423984211, 9552116440



ATC/TRN21/IOTI0574

Thursday, July 29<sup>th</sup>, 2021

TO WHOM IT MAY CONCERN

SUB:INTERNSHIP COMPLETION LETTER

We are glad to inform you that,

**Pankaj sunil Jagtap**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, Pankaj sunil Jagtap was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade  
Founder Director

Anand Techno Creations, Satara



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9423984211, 9552116440



ATC/TRN21/IOTI0575

Thursday, July 29<sup>th</sup>, 2021

**TO WHOM IT MAY CONCERN**

**SUB:INTERNSHIP COMPLETION LETTER**

We are glad to inform you that,

**Satish Prakash Asawale**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, Satish Prakash Asawale was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade

Founder Director

Anand Techno Creations, Satara



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9423984211, 9552116440



ATC/ITRN21/10110577

Thursday, July 29<sup>th</sup>, 2021

TO WHOM IT MAY CONCERN

SUB:INTERNSHIP COMPLETION LETTER

We are glad to inform you that,

**Aakanksha Dadaso Kadam**

has successfully completed his/her one month industry internship at Anand Techno Creations from 28<sup>th</sup> June, 2021 to 28<sup>th</sup> July, 2021.

During this time, **Aakanksha Dadaso Kadam** was trained to the various aspects of IoT Project Development using Industry Grade Microcontroller and to integrate it with Amazon Web Server (AWS).

We found him/her extremely inquisitive and hardworking and very much interested to learn and explore the new possibilities of development in Internet of Things (IoT).

His/Her association with us during the entire period of internship was very fruitful and we wish him/her the best future endeavours.

For Anand Techno Creations

Dr. Anand B. Kakade  
Founder Director

Anand Techno Creations, Satara



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At. Chahur, Post. Krishna Nagar, Tal. Satara,  
Dist. Satara, Maharashtra. Pin- 415003



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9423984211, 9552116440





Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering and Technology, Ashta  
(An Autonomous Institute Affiliated To Shivaji University, Kolhapur)  
Department of Electrical Engineering

ADCET

Name of Company: Deltron Power Kolhapur

Outcome of MoU: Internship of Students.

No of Students Completed Internship:

Year of Internship: 2022

1. Satpute Mayur Dattatray
2. Lendave Mahesh Nanasaheb
3. Sargar Ramesh Mangesh

Head  
Electrical Engineering Department  
ADCET, Ashta

Deltron Power Kolhapur





## DELTRON POWER

Manufacture - Online UPS, Offline UPS, Solar Inverter, Solar Charger  
Batteries - Exide, Quanta, Uninixious  
Our Services - AMC, UPS on Rent, OLD Battery buyback.

Ref. No.

Date: 20/6/2022

REF. NO. DEL/02/22-23

### CERTIFICATE

This is to certify that MR. MAYUR DATTATRAY SATPUTE of 'ANNASAHEB DANGE COLLEGE OF ENGINEERING & TECHNOLOGY, ASHTA' as completed 21 Day's Industrial Training under mentorship of our firm Dated from 09/06/2022 to 30/06/2022 during the academic year 2022-2023.




Authorised signatory

Address : Datta Colony, Nerli-Tangson Road, Near Royal Kitchen Trolley, Ujalewadi, Kolhapur.  
Email : sales@deltronpower.in Website : www.deltronpower.in  
Sales Enquiry No. 9652518548, 9552598548 Service helpline No. 9650376548



Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering and Technology, Ashta  
(An Autonomous Institute Affiliated To Shivaji University, Kolhapur)  
Department of Electrical Engineering

ADCEET



## DELTRON POWER


Manufacture : Online UPS, Offline UPS, Solar Inverter, Solar Charger  
Batteries : Exide, Quanta, Luminex  
Our Services : AMC, UPS on Rent, O.D. Battery Buyback

Ref No: \_\_\_\_\_ Date: 20/6/2022

REF. NO. DEL/02/22-23

### CERTIFICATE

This is to certify that **MR. MAYUR DATTATRAY SATPUTE** of '**ANNASAHEB DANGE COLLEGE OF ENGINEERING & TECHNOLOGY, ASHTA**' as completed **21 Day's Industrial Training** under mentorship of our firm Dated from **09/06/2022** to **30/06/2022** during the academic year **2022-2023**.



Authorized signatory

Address : Datta Colony, Herb-Tamgaon Road, Near Royal Kitchen Trolley, Ujalewad, Kolhapur.  
Email : sales@deltronpower.in Website : www.deltronpower.in  
Sales Enquiry No. 9562616540, 9552595540 Service helpline No. 9866376540



Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering and Technology, Ashta  
(An Autonomous Institute Affiliated To Shivaji University, Kolhapur)  
Department of Electrical Engineering



Name of Company: Om Engg. Works Sangli.

Outcome of MoU: Sponsored Project

The following students have completed their Project with company

Name of Students: 1) Ms. Priyanka Bharat Devakare

2) Mr. Sourabh Kundanlal Kamble

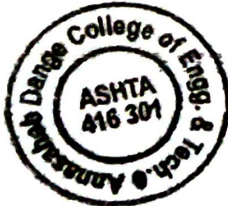
3) Mr. Abdulvahid Mansurali Inamdar

4) Mr. Vikram Subhash Thavare

Head  
Electrical Engineering Department  
ADCET, Ashta

Om Engineering Works  
M.T. M.T. Sutar  
Authorized Signatory

Proprietor





# M/s. OM ENGINEERING WORKS

Shivnerinagar, Behind Ganesh Temple, Kupwad, Sangli 416 436

Mob:- 8087031001, 7776005939.

Email- [omenggworks6442@gmail.com](mailto:omenggworks6442@gmail.com)

Ref no: OEW/SL/22-23/03

Date:01/04/2022

To,  
The Head of Department,  
Electrical Engineering.

## Subject: Regarding Project Sponsorship.

Respected Sir/Madam,

In 2014, we had a vision for an Engineering firm that would bring innovation into our lives in a way that no other company had done before. This dream came true when **Om Engineering works** was established those same year .since then we've worked on many projects with the single goal of providing innovative engineering solutions under that we are going to provide sponsorship to the project of "Paper glass bottom cutting machine by using PLC"

Proposed by,

Miss. Priyanka Bharat Devakare (19142001)

Mr. Saurabh Kundanlal Kamble (19142009)

Mr. Abdulvahid Mansurali Inamdar (17141111)

Mr. Vikram Subhash Thavare (18141043)

On the following company policies:

- 1) Project/model should be Innovative and useful to our company.
- 2) We will provide only required material/components and our premises for development of project
- 3) If project member purchase any material/components regarding same project without any official permission, that issue will not be considered for sponsorship.
- 4) After completion of final exam project members should submit full working project with couple of week without any reason.
- 5) If they are fail to submit full project or submitted faulty project, they have to pay full amount which is discussed at the time of registration.

Thanking you,

Yours faithfully

For Om Engineering Works

Proprietor



Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical & Shirolu Manufacturing Association, Kolhapur (SMAK)		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Avadhut Industries, Shirolu MIDC, Kolhapur	2017.18	Project : Failure mode effect analysis of an Industrial System-CNC Lathe"	Teacher-01, students =05
Deccan Farm Equipment Pvt. Ltd., Shirolu, Kolhapur	2017.18	In plant Training	3
Gnat Foundry Pvt. Ltd., Shirolu, Kolhapur	2017.18	In plant Training	1
Kasturi Foundry Pvt. Ltd., Kolhapur	2017.18	In plant Training	1
Sumasons Enterprises, Shiye, Kolhapur	2017.18	In plant Training	4
Technocraft Engineering, Hatkanangale	2017.18	In plant Training	1
J. J. Industry, Shirolu, Kolhapur	2017.18	In plant Training	1
ED Steel shirolu MIDC, Kolhapur	2018.19	Inplant training	5
KBS Engineers, Shirolu MIDC, Kolhapur	2018.19	Inplant training	5
Hind Gear ( Shirolu Manufacturing Association, Shirolu)	2019.20	1)Industrial Visit conducted For Design	61
Bhudhale and bhudhale Industries pvt ltd, Kolhapur	2019.20	Inplant training	1



### Activity List under MoU

ED Steel Pvt. Ltd., Shirol Kolhapur	2019.20	Inplant training	7
Fag Controls, Udyamnagar, Kolhapur	2019.20	Inplant training	1
Manugraph Industries Ltd., Kolhapur	2019.20	Inplant training	4
Menon Automobiles, Kolhapur	2019.20	Inplant training	2
Neeta Instruments Pvt Ltd, Shirol Kolhapur	2019.20	Inplant training	3
Technica Engineers, Shirol Kolhapur	2019.20	Inplant training	4
ED Steel shirol MIDC, Kolhapur	2019.20	Optimization of cycle time of "carraro spacer" component for improving productivity	Teacher: 01 students : 06
KBS Engineers, Shirol MIDC, Kolhapur	2019.20	Design and manufacturing of fixture body for "body pressure relief valve"	Teacher: 01 students : 05
ACR machining Pvt. Ltd Shirol	2020.21	Inplant Training	1
Hind Gear, MIDC Shirol	2020.21	Industrial Visit	1
Hind Gear ( Shirol Manufacturing Association, Shirol)	2021.22	1) Industrial Visit conducted For Design	Number of students = 60 Faculty = 01



For SHIROLI MANUFACTURER'S ASSOCIATION  
VICE PRESIDENT PRESIDENT



	<b>Head, Mechanical Engineering</b>	<b>President, Shiroli Manufacturing Association, Kolhapur (SMAK)</b>
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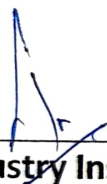
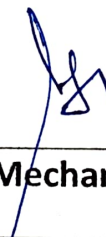



Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical & Spaco Corporation, Kupwad MIDC, Sangli		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Spaco Corporation, Kupwad MIDC, Sangli	2018.19	Inplant training	5

 Dean, Industry Institute Interaction	 Head, Mechanical Engineering	 President, Spaco Corporation, Kupwad MIDC, Sangli
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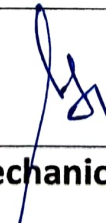
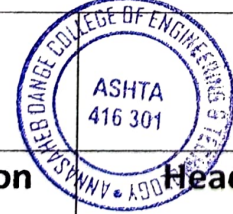

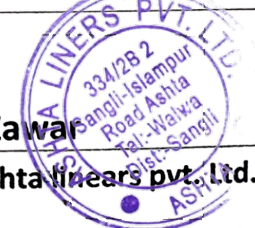






### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-Ashta liners pvt. Ltd. Ashta		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Ashta Liners, Ashta	2017.18	Design & development of fettling process machine"	Teacher-01, students =05
Ashta Liners Pvt. Ltd., Ashta, Dist Sangli	2017.18	In plant Training	14
Ashta Liners Pvt.Ltd. , Ashta	2018.19	Inplant training	5
Ashta Liners Ashta	2018.19	1) Industrial Visit conducted for MQCM 2)Industrial visit conducted for Tool Engineering	60
Ashta Liners Ashta	2018.19	2) Guest lecture conducted for SY students	59
Ashta Liners, Ashta	2018.19	Inplant training	5
Ashta liners pvt. Ltd. Ashta	2019.20	Inplant training	5
Ashta Liners, Ashta	2019.20	Project1. Reduction in ingate length of differential with help of simulation tool.	Teacher: 01 students : 05
Ashta Liners Pvt.Ltd. , Ashta	2019.20	Optimization of Casting Process Parameters through Simulation by using AutocastX	Teacher: 01 students : 06
Ashta Liners Pvt Ltd , Ashta	2020.21	Inplant Training	11
Ashta Liners Ashta	2021.22	1) Industrial Visit conducted for MQCM 2)Industrial visit conducted for Tool Engineering	Number of students = 57 nos. Faculty = 03
Ashta Liners Ashta	2021.22	2) Guest lecture conducted for SY students	Number of students = 57 nos. Faculty = 02

 <b>Dean, Industry Institute Interaction</b>	  <b>Head, Mechanical Engineering</b>	  <b>Mr. Nitin Zaware</b> <b>Managing Director, Ashta liners pvt. Ltd.</b> Ashta
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Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-Ichalkaranji Engineering Association ,Ichalkaranji		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Ichalkarangi Association ,Ichalkaranji	2018.19	1) Invited as expert for Curriculum Development for BOS meeting	220
Climax engineering enterprizes,Ichalkaranji	2018.19	Inplant training	5
General machine tools, Ichalkaranji	2018.19	Guest Lecture for TY students Industrial Awareness and applications	Teacher: 05 students : 51
General Machine Tools, Ichalkaranji	2018.19	Inplant training	5
Aarti Enterprises, Ichalkaranji	2019.20	Inplant training	6
FIE Group, Ichalkaranji	2019.20	Inplant training	2
Fuel Instruments & Engg. Pvt. Ltd, Ichalkaranji	2019.20	Inplant training	1
Genral Machine Tools, Ichalkaranji	2019.20	Inplant training	1
JANGS Technologyes, Ichalkaranji	2019.20	Inplant training	2
NETMECH Engineering, Pvt. Ltd, Yadrav, Ichalkaranji	2019.20	Inplant training	11
Srujan Automation, Ichalkaranji	2019.20	Inplant training	1
Swastik Engineers, Ichalkaranji	2019.20	Inplant training	6
Techno Engineering, Ichalkaranji	2019.20	Inplant training	3
SPM Tools ,Ichalkarangi	2019.20	Industry Expert Curriculum Development for 10 courses	Teacher = 06,Students : 300

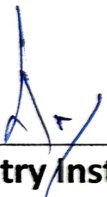
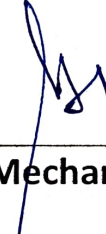


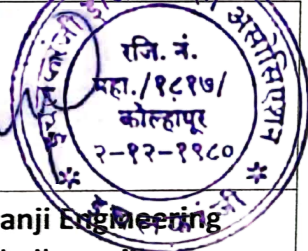


Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU

Climax engineering enterprizes,Ichalkaranji	2019.20	Design and fabrication of rust prevention mechanism	Teacher: 01 students : 05
MICRO-MATIC engineering industries, Ichakaranji	2020.21	Inplant Training	1
Ichalkarangi Association ,Ichalkaranji	2021.22	1) Invited as expert for Curriculum Development for BOS meeting	Number of students =210 nos. Faculty = 10

	 	 
<b>Dean, Industry Institute Interaction</b>	<b>Head, Mechanical Engineering</b>	<b>President, Ichalkaranji Engineering Association ,Ichalkaranji</b>






Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-Kalapi Engineering Associates Pvt Ltd Sangli		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Kalapi Engineering, MIDC, Kupwad	2017.18	Design & development of shaft straightening machine	Teacher-01, students =05
Kalapi Engineering, MIDC, Kupwad	2017.18	Industrial Visit	1
Kalapi Engineering, MIDC, Kupwad	2018.19	Industrial Visit	1
Kalapi Engineering, Kupwad, Sangli	2019.20	Inplant training	1

 Dean, Industry/Institute Interaction	 Head, Mechanical Engineering	 Managing Director, Kalapi Engineering Associates Pvt Ltd Sangli
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Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU



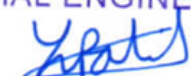
Department & Organization with which MoU is signed:	Mechanical-Kasturi foundry pvt ltd Ashta		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Kasturi foundry pvt ltd Ashta	2018.19	Inplant training	5
Kasturi foundry pvt ltd Ashta	2019.20	Maintenance & Upgradation of slotting machine	Teacher: 01 students : 06
Kasturi foundry Pvt.Ltd. Ashta	2020.21	Inplant Training	6

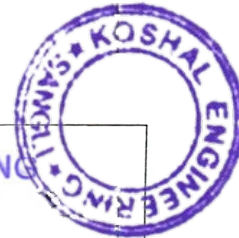
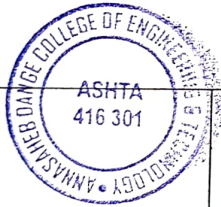
	 	 
Dean, Industry Institute Interaction	Head, Mechanical Engineering	Managing Director, Kasturi foundry pvt ltd Ashta



### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-Koshal Engineering works Pvt.Ltd.,Sangli		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Koshil Engineering Works, Sangli	2018.19	Inplant training	5
Koshal engineering	2019.20	Inplant training	2
Koshil Engineering Works, Sangli	2019.20	Design and development of sheet metal rolling machine	Teacher: 01 students : 05
Koshal Engineering works Pvt.Ltd.,Sangli	2021.22	Design and analysis of centrifugal blower for air assisted sprayer	Number of students =06 nos. Faculty = 01

 <b>Dean, Industry Institute Interaction</b>	 <b>Head, Mechanical Engineering</b>	<b>For KOSHAL ENGINEERING</b>  <b>Proprietor</b>
		<b>Owner, Koshal Engineering works Pvt.Ltd.,Sangli</b>





### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-krishna valley Chamber of industries & commerce, Sangli		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Omkar Industries, Sangli	2017.18	Parametric study and optimization of dry electro discharge machining process	Teacher-01, students =05
Mahabal Metals Pvt. Ltd.,Miraj	2017.18	In plant Training	3
Suyesh Foundry Pvt. Ltd., Kupwad, Sangli	2017.18	In plant Training	1
Sagar Industries	2017.18	Industrial Visit	1
Bharat Auto Industries, Sangli	2018.19	Inplant training	5
Dazzle Dynacoates Pvt. Ltd.,Sangli	2018.19	Inplant training	5
K. K. Trading company, Sangli	2018.19	Inplant training	5
Hi-tech industries, sangli	2018.19	Inplant training	5
Dazzle Dynacoates Pvt. Ltd.,Sangli	2018.19	Design and development of oil skimmer for sugar industry	Teacher: 01 students : 05
HI Tech Industries,Sangli (krishna valley Chamber of industres &commerce,Sangli)	2019.20	1) Sponsored Project: 1)Design and development of box wrapping machine 2)Design and development of novel dish washing machine	14



Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



**Activity List under MoU**

Bashko Engineering Pvt. Ltd., Kupwad	2019.20	Inplant training	4
Bhide & Sons Pvt Ltd, Sangli	2019.20	Inplant training	2
Dazzle Dynacoats, Sangli	2019.20	Inplant training	1
Dhanaprakash Industrial Corporation, Kupwad	2019.20	Inplant training	3
Digvijay Industries, Sangli	2019.20	Inplant training	2
J K Industries, Sangli	2019.20	Inplant training	1
Jsons Foundry Pvt. Ltd., Kupwad	2019.20	Inplant training	4
Kulkarni Engineering Industry, Kupwad	2019.20	Inplant training	1
Mahabal Metals, Miraj	2019.20	Inplant training	2
Pragati Industries, Sangli	2019.20	Inplant training	1
Suparcraft Foundry, Sangli	2019.20	Inplant training	1
Dazzle Dynacoates Pvt. Ltd., Sangli	2019.20	Design and development of setup for coating of heat sealing belt	Teacher: 01 students : 05
Bhide And Sons, sangli	2020.21	Inplant Training	1
Prabha Engineering Works, Sangli	2020.21	Inplant Training	1





### Activity List under MoU

Precision Engineering Works Kupwad	2020.21	Inplant Training	2
Dazzle Dynacoat Private Limited.,Sangli	2020.21	Design and development of heat treatment arrangement and conveyor for small coated industrial components	Teacher: 01 students : 06
Dazzle Dynacoat Private Limited.,Sangli	2020.21	Design and Development of Conveyor System for Coating of Inlet Manifold	Teacher: 01 students : 06
HI-TECH ,MIDC Kupwad	2020.21	Industrial Visit	1
HI Tech Industries,Sangli (krishna valley Chamber of industres &commerce,Sangli)	2021.22	1) Sponcered Project: 1)Design and development of box wrapping machine 2)Design and development of novel dish washing machine	Number of students =12 nos. Faculty = 02
Prabha Engineering works,sangli	2021.22	Simulation and analysis of casting defects using autocast software	Number of students =06 nos. Faculty = 01

Dean, Industry Institute Interaction	Head, Mechanical Engineering	Chairman, krishna valley Chamber of industries & commerce, Sangli




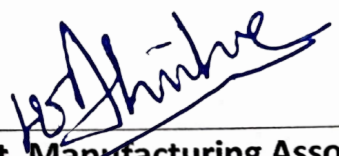


Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-Manufacturing Association of Kagal -Hathkalgande,Kagal		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Chemlin Pumps & Valves Pvt. Ltd., Kagal, Kolhapur	2017.18	In plant Training	1
KOEL (Manufacturing Association of Kagal - Hathkalgande,Kagal)	2018.19	1) Industrial Visit conducted for Solar Technology	151
Technocraft Engineering, Hatkangale	2018.19	Inplant training	5
Kirloskar Oil Engine, Kagal	2019.20	Inplant training	1
Manufactures Association of Kagal- Hatkanagale (MAKH)	2019.20	Inplant training	29
Menon Piston Ltd, Kagal	2019.20	Inplant training	1
Sound Casting Industries Pvt Ltd, Hatkangale	2019.20	Inplant training	2
Ushaprabha Industries, Kagal	2019.20	Inplant training	2
KOEL (Manufacturing Association of Kagal - Hathkalgande,Kagal)	2021.22	1) Industrial Visit conducted for Solar Technology	Number of students = 149 nos. Faculty = 02

	 	
Dean, Industry Institute Interaction	Head, Mechanical Engineering	President, Manufacturing Association of Kagal -Hathkalgande,Kagal



### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-Palus Engineering association		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Kiwi Metal Cast Pvt. Ltd., Palus, Dist Sangli	2017.18	In plant Training	2
S N Industries, Palus, Dist. Sangli	2017.18	In plant Training	3
Yashodhan Industries, MIDC Palus, Dist Sangli	2017.18	In plant Training	2
Sadamate Industries, Palus	2017.18	Industrial Visit	1
Kiwi Metals, Palus	2018.19	Inplant training	5
Kiwi Metals, Palus	2018.19	Project on "Seed Planting machine for trays", at Kiwi Metals, Palus	Teacher-02, students =05
Vitthali Engg.Pvt. Ltd. MIDC Palus	2018.19	Industrial Visit	1
Sadamate Industries, Palus	2018.19	Industrial Visit	1
Palus Engineering association	2019.20	1) Development and Analysis of CNC Programmable Router For CNC machine	7
MK Industries Ltd. Palus	2019.20	Inplant training	1
P. K. Industries, Palus	2019.20	Inplant training	1



Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU

Sunanda Engineering Works, Palus	2019.20	Inplant training	2
Shiv Shraddha Industries, Palus	2020.21	Inplant Training	1
Palus Engineering association	2021.22	1) Development and Analysis of CNC Programmable Router For CNC machine	Number of students =06 nos. Faculty = 01



Dean, Industry Institute Interaction	Head, Mechanical Engineering	President, Palus Engineering association

Palus Audyogik Vasahat  
Sah. Soc. LD. PALUS



Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering

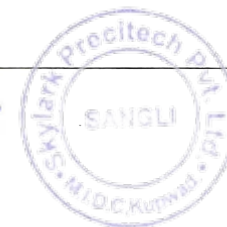


### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-Skylark Precitech Pvt Ltd Sangli		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Skylark Precitech Pvt. Ltd., Kupwad.	2017.18	In plant Training	1



Dean, Industry Institute Interaction	Head, Mechanical Engineering	CMD, Skylark Precitech Pvt Ltd Sangli










Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-Spaco Corporation, Kupwad MIDC, Sangli		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Spaco Corporation, Kupwad MIDC, Sangli	2018.19	Inplant training	5
Spaco Corporation, Kupwad MIDC, Sangli	2019.20	Design and analysis of ash handling system using temperature reduction in screw conveyor	Teacher: 01 students : 05

	 	 
<b>Dean, Industry Institute Interaction</b>	<b>Head, Mechanical Engineering</b>	<b>Owner, Spaco Corporation, Kupwad MIDC, Sangli</b>





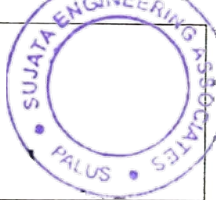


Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-Sujata Engineering Associates, Palus		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
Sujata Engineering Associates, Palus	2017.18	In plant Training	1


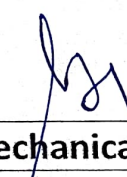
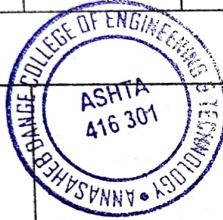

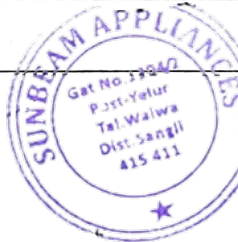
	 	 
<b>Dean, Industry Institute Interaction</b>	<b>Head, Mechanical Engineering</b>	<b>Proprietor, Sujata Engineering Associates, Palus</b>



Sant Dnyaneshwar Shikshan Sanstha's  
Annasaheb Dange College of Engineering & Technology, Ashta  
Department of Mechanical Engineering



### Activity List under MoU

Department & Organization with which MoU is signed:	Mechanical-SunBeam Appliances, Yelur		
Name of the institution/ industry/ corporate house	Academic Year	List of activities under each MOU Year Wise	Number of students/teachers who benefitted from MoUs
SunBeam Appliances, Yelur	2019.20	Inplant training	2
	 	 	
<b>Dean, Industry Institute Interaction</b>	<b>Head, Mechanical Engineering</b>	<b>CEO, SunBeam Appliances, Yelur</b>	



## Activity Completion Report

Memorandum of Understanding (MoU) between Annasaheb Dange College of Engineering and Technology, Ashta (Department of Computer Science and Engineering) and OPRA IT Solutions, Pune. Following activities are carried out as a part of MoU.

Sr. No.	Name of Activity	Academic Year	No. of Student / Faculty benefited
1	Internship	2021-22	73
		2020-21	04
		2019-20	10
		2018-19	04
2	Consultancy	2021-22	01
		2020-21	01
3	Research and Development	2020-21	02

  
Authorized Signatory  
(Mrs. Amruta Y. More)



  
Signature Head of Department.

### Activity Completion Report

Memorandum of Understanding (MoU) between Annasaheb Dange College of Engineering and Technology, Ashta (Department of Computer Science and Engineering) and EduSkill, Odisa, India.

Following activities are carried out as a part of MoU.

Sr. No.	Name of Activity	Academic Year	No. of Student / Faculty benefited
1	Internship	2021-22	50
2	Certification Courses	2021-22	50




  
Dr. S. H. Bhandari  
Head Of Department (CSE), ADCET

### Activity Completion Report

Memorandum of Understanding (MoU) between Annasaheb Dange College of Engineering and Technology, Ashta (Department of Computer Science and Engineering) and Tech Hub Pune.

Following activities are carried out as a part of MoU.

Sr. No.	Name of Activity	Academic Year	No. of Student / Faculty benefited
1	Campus Drive	2017-18	03
		2018-19	04

  
Authorized Signatory  
(Mrs. Vaishali Giri)

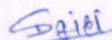


  
Dr. S. H. Bhandari  
Head Of Department (CSE), ADCET

### Activity Completion Report

Memorandum of Understanding (MoU) between Annasaheb Dange College of Engineering and Technology, Ashta (Department of Computer Science and Engineering) and Creazione Software Pune. Following activities are carried out as a part of MoU.

Sr. No.	Name of Activity	Academic Year	No. of Student / Faculty benefited
1	Internship	2019-20	10

  
Authorized Signatory  
(Mr. Samadhan Giri)



  
Dr. S. H. Bhandari  
Head Of Department (CSE), ADCET

### Activity Completion Report

Memorandum of Understanding (MoU) between Annasaheb Dange College of Engineering and Technology, Ashta (Department of Computer Science and Engineering) and Obstin Infratech Kolhapur. Following activities are carried out as a part of MoU.

Sr. No.	Name of Activity	Academic Year	No. of Student / Faculty benefited
1	Placement Support	2019-20	07



*R. D. Dange*  
Kedar P. Torankar  
Authorized Signatory



Dr. S. H. Bhandari  
Head Of Department (CSE), ADCET



## Activity Completion Report

Memorandum of Understanding (MoU) between Annasaheb Dange College of Engineering and Technology, Ashta (Department of Computer Science and Engineering) and TechnoSolutio Miraj.

Following activities are carried out as a part of MoU.

Sr. No.	Name of Activity	Academic Year	No. of Student / Faculty benefited
1	Expert Lecture	2019-20	42

  
Mr. Munir Khan  
CEO, TechnoSolutio




  
Dr. S. H. Bhandari  
Head Of Department (CSE), ADCET

### Activity Completion Report

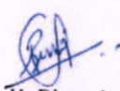
Memorandum of Understanding (MoU) between Annasaheb Dange College of Engineering and Technology, Ashta (Department of Computer Science and Engineering) and Mind IT Services Miraj.

Following activities are carried out as a part of MoU.

Sr. No.	Name of Activity	Academic Year	No. of Student / Faculty benefited
1	Internship	2019-20	35

  
Mr. Shirajuddin Shalkh  
CEO, Mind IT Services



  
Dr. S. H. Bhandari  
Head Of Department (CSE), ADCET

## Activity Completion Report

Memorandum of Understanding (MoU) between Annasaheb Dange College of Engineering and Technology, Ashta (Department of Computer Science and Engineering) and Stormsoft Software Development, Ichalkaranji. Following activities are carried out as a part of MoU.

Sr. No.	Name of Activity	Academic Year	No. of Student / Faculty benefited
1	Internship	2019-20	02



Mr. Ankush Pot  
CEO, Stormsoft Software Developers



Dr. S. H. Bhandari  
Head Of Department (CSE), ADCET



## Activity Completion Report

Memorandum of Understanding (MoU) between Annasaheb Dange College of Engineering and Technology, Ashta (Department of Computer Science and Engineering) and RacksonsIT Developers Jaysingpur. Following activities are carried out as a part of MoU.

Sr. No.	Name of Activity	Academic Year	No. of Student / Faculty benefited
1	Guest Lecture	2019-20	51

  
Mr. Abhay Chougute  
CEO, RacksonsIT of Developers



  
Dr. S. H. Bhandari  
Head Of Department (CSE), ADCET

### Activity Completion Report

Memorandum of Understanding (MoU) between Annasaheb Dange College of Engineering and Technology, Ashta (Department of Computer Science and Engineering) and STRUOSOFT PRIVATE LTD. Following activities are carried out as a part of MoU.

Sr. No.	Name of Activity	Academic Year	No. of Student / Faculty benefited
1	Internship	2019-20	02



Mr. Chandrakant Shinde  
Director, Struosoft Private Limited



Dr. S. H. Bhandari  
Head Of Department (CSE), ADCET



Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra

**Department of Automobile Engineering**

**Functional MOU Summary**

Sr. No.	Name of company	Date of MOU	Details of Activity Under MOU	Academic Year	Beneficiary Name
1	ACE Micromatics machine tool Pvt. LTD. Kolhapur	1 <sup>st</sup> Feb., 2019	Identification of Project/Mini-Project Topics	2019-20	Final Year and Third Year students
2	Perfect Pins, Kolhapur	1 <sup>st</sup> Feb., 2019	Identification of Project/Mini-Project Topics	2019-20	Final Year and Third Year students
3	Siddhivinayak Auto (Hero), Sangli	1 <sup>st</sup> Feb., 2019	Identification of Project/Mini-Project Topics	2019-20	Final Year and Third Year students
4	Pentamech, Ichalkaranji	1 <sup>st</sup> Feb., 2019	Identification of Project/Mini-Project Topics	2019-20	Final Year and Third Year students
5	Pant Industries, Islampur	1 <sup>st</sup> Feb., 2019	Identification of Project/Mini-Project Topics	2019-20	Final Year and Third Year students
6	ACE Micromatics machine tool Pvt. LTD. Kolhapur	1 <sup>st</sup> Feb., 2019	Identification of Project/Mini-Project Topics	2021-22	Final Year students
7	Perfect Pins, Kolhapur	1 <sup>st</sup> Feb., 2019	Identification of Project/Mini-Project Topics	2021-22	Final Year students
8	Siddhivinayak Auto (Hero), Sangli	1 <sup>st</sup> Feb., 2019	Identification of Project/Mini-Project Topics	2021-22	Final Year students
9	Pentamech, Ichalkaranji	1 <sup>st</sup> Feb., 2019	Identification of Project/Mini-Project Topics	2021-22	Final Year students
10	Pant Industries, Islampur	1 <sup>st</sup> Feb., 2019	Identification of Project/Mini-Project Topics	2021-22	Final Year students



*S. S. S.*

**HOD, Automobile**



Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra  
**Department of Automobile Engineering**

Date: 15-06-2019

**Resolution of Meeting**

As per the discussion made between technical experts of **ACE Micromatics machine tool Pvt. LTD. Kolhapur (Second Party)** and faculty members of Automobile Engineering department of **Annasaheb Dange College of Engineering and Technology, Ashta (First Party)** following topics are suggested as project/mini-project titles of final/third year Automobile Engineering students. This discussion is carried out as per sub clause 2.1 of the main clause 2 of Memorandum of Understanding (MOU) between two parties. Both the parties signed said MOU on 1<sup>st</sup> February 2019. Both the parties depending upon innovative technologies, industry needs, social needs, finance and other parameters, which directly or indirectly have an effect on engineering student's knowledge and skill levels, decide the suggested project topics.

**Details of Meeting held:**

**Date:** 06-06-2019

**Time:** 11.30 AM

**Place:** Board Room, ACE Micromatics machine tool Pvt. LTD. Kolhapur

**Suggested Project Topics:**

SN	Suggested Topics
1	Design and Development of creep testing machine
2	Design and Development of Automatic lifting Jack for Automotive
3	Performance Investigation of evaporator of Automotive Air Conditioning System
4	Self-Charging Solar Powered Drone

**For ADCET, Ashta**

**For ACE Micromatics machine tool Pvt. LTD. Kolhapur**

**Authorized Signatory**

**Witness1**



**Authorized Signatory**

**Witness1**





Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra  
**Department of Automobile Engineering**

Date: 15-06-2019

**Resolution of Meeting**

As per the discussion made between technical experts of **Perfect Pins, Kolhapur (Second Party)** and faculty members of Automobile Engineering department of **Annasaheb Dange College of Engineering and Technology, Ashta (First Party)** following topics are suggested as project/mini-project titles of final/third year Automobile Engineering students. This discussion is carried out as per sub clause 2.1 of the main clause 2 of Memorandum of Understanding (MOU) between two parties. Both the parties signed said MOU on 1<sup>st</sup> February 2019. Both the parties depending upon innovative technologies, industry needs, social needs, finance and other parameters, which directly or indirectly have an effect on engineering student's knowledge and skill levels, decide the suggested project topics.

**Details of Meeting held:**

**Date:** 06-06-2019

**Time:** 4.00 PM

**Place:** Manager Office, Perfect Pins Kolhapur

**Suggested Project Topics:**

SN	Suggested Topics
1	Design and Development of Disc brakes rotor of two wheeler
2	Design of prototype of wind turbine for two Wheeler
3	Design and Development of multi evaporator air conditioning system
4	Front blind spot monitoring System

**For ADCET, Ashta**

**Authorized Signatory**

**Witness1**



**For Perfect Pins, Kolhapur**

**Authorized Signatory**

**Witness1**





Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra  
**Department of Automobile Engineering**

Date: 15-06-2019

**Resolution of Meeting**

As per the discussion made between technical experts of **Siddhivinayak Auto (Hero), Sangli (Second Party)** and faculty members of Automobile Engineering department of **Annasaheb Dange College of Engineering and Technology, Ashta (First Party)** following topics are suggested as project/mini-project titles of final/third year Automobile Engineering students. This discussion is carried out as per sub clause 2.1 of the main clause 2 of Memorandum of Understanding (MOU) between two parties. Both the parties signed said MOU on 1<sup>st</sup> February 2019. Both the parties depending upon innovative technologies, industry needs, social needs, finance and other parameters, which directly or indirectly have an effect on engineering student's knowledge and skill levels, decide the suggested project topics.

**Details of Meeting held:**

**Date:** 07-06-2019

**Time:** 11.00 AM

**Place:** HR Office, Siddhivinayak Auto (Hero), Sangli

**Suggested Project Topics:**

SN	Suggested Topics
1	Design and Development of single wheel electrical bike
2	Design and fabrication of hybrid two-wheeler
3	Design and fabrication of hybrid two-wheeler
4	Car Umbrella to reduce greenhouse effect in car cabin in parked condition

**For ADCET, Ashta**

**Authorized Signatory**

**Witness1**



**For Siddhivinayak Auto (Hero), Sangli**

**Authorized Signatory**

**Witness1**





Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra  
**Department of Automobile Engineering**

**Date: 15-06-2019**

**Resolution of Meeting**

As per the discussion made between technical experts of **Pentamech, Ichalkaranji (Second Party)** and faculty members of Automobile Engineering department of **Annasaheb Dange College of Engineering and Technology, Ashta (First Party)** following topics are suggested as project/mini-project titles of final/third year Automobile Engineering students. This discussion is carried out as per sub clause 2.1 of the main clause 2 of Memorandum of Understanding (MOU) between two parties. Both the parties signed said MOU on 1<sup>st</sup> February 2019. Both the parties depending upon innovative technologies, industry needs, social needs, finance and other parameters, which directly or indirectly have an effect on engineering student's knowledge and skill levels, decide the suggested project topics.

**Details of Meeting held:**

**Date:** 07-06-2019

**Time:** 3.15 PM

**Place:** Board Room, Pentamech, Ichalkaranji

**Suggested Project Topics:**

SN	Suggested Topics
1	Design and Development of solar powered mobile pond aerator
2	Design & Fabrication of Attachable Wheelchair Automator
3	Pneumatic Powered Mini Vibratory Conveyor

**For ADCET, Ashta**

**Authorized Signatory**

**Witness1**



**For Pentamech, Ichalkaranji**

**Authorized Signatory**

**Witness1**





Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra  
**Department of Automobile Engineering**

Date: 15-06-2019

**Resolution of Meeting**

As per the discussion made between technical experts of **Pant Industries, Islampur (Second Party)** and faculty members of Automobile Engineering department of **Annasaheb Dange College of Engineering and Technology, Ashta (First Party)** following topics are suggested as project/mini-project titles of final/third year Automobile Engineering students. This discussion is carried out as per sub clause 2.1 of the main clause 2 of Memorandum of Understanding (MOU) between two parties. Both the parties signed said MOU on 1<sup>st</sup> February 2019. Both the parties depending upon innovative technologies, industry needs, social needs, finance and other parameters, which directly or indirectly have an effect on engineering student's knowledge and skill levels, decide the suggested project topics.

**Details of Meeting held:**

**Date:** 08-06-2019

**Time:** 11.15 AM

**Place:** Board Room, Pant Industries, Islampur

**Suggested Project Topics:**

SN	Suggested Topics
1	Development and Analysis of Battery Management System used in Electric Vehicles
2	Design and Analysis of Volute Casing using CFD
3	Speed controller in speed limit zone

For ADCET, Ashta

Authorized Signatory

Witness1



For Pant Industries, Islampur

Authorized Signatory

Witness1

**SHRI PANT INDUSTRIES**  
Plot No. 9, M.I.D.C., Islampur.





Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra  
**Department of Automobile Engineering**

Date: 12-06-2021

**Resolution of Meeting**

As per the discussion made between technical experts of **ACE Micromatics machine tool Pvt. LTD. Kolhapur (Second Party)** and faculty members of Automobile Engineering department of **Annasaheb Dange College of Engineering and Technology, Ashta (First Party)** following topics are suggested as project/mini-project titles of final/third year Automobile Engineering students. This discussion is carried out as per sub clause 2.1 of the main clause 2 of Memorandum of Understanding (MOU) between two parties. Both the parties signed said MOU on 1<sup>st</sup> February 2019. Both the parties depending upon innovative technologies, industry needs, social needs, finance and other parameters, which directly or indirectly have an effect on engineering student's knowledge and skill levels, decide the suggested project topics.

**Details of Meeting held:**

**Date:** 03-06-2021

**Time:** 11.45 AM

**Place:** Board Room, ACE Micromatics machine tool Pvt. LTD. Kolhapur

**Suggested Project Topics:**

SN	Suggested Topics
1	Design and Development of Prevention System for Accidents due to Tyre Bursting
2	Design and Development of Mutli-Purpose Robot
3	Design and Development of Black Box for Road Vehicles
4	Design and Development of Pneumatic System for Vehicle Ground Clearance Adjustment to Compensate uneven Road Profile

**For ADCET, Ashta**

**For ACE Micromatics machine tool Pvt. LTD. Kolhapur**

**Authorized Signatory**

**Authorized Signatory**

**Witness1**

**Witness1**





Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra  
**Department of Automobile Engineering**

**Date: 12-06-2021**

**Resolution of Meeting**

As per the discussion made between technical experts of **Perfect Pins, Kolhapur (Second Party)** and faculty members of Automobile Engineering department of **Annasaheb Dange College of Engineering and Technology, Ashta (First Party)** following topics are suggested as project/mini-project titles of final/third year Automobile Engineering students. This discussion is carried out as per sub clause 2.1 of the main clause 2 of Memorandum of Understanding (MOU) between two parties. Both the parties signed said MOU on 1<sup>st</sup> February 2019. Both the parties depending upon innovative technologies, industry needs, social needs, finance and other parameters, which directly or indirectly have an effect on engineering student's knowledge and skill levels, decide the suggested project topics.

**Details of Meeting held:**

**Date:** 03-06-2021

**Time:** 3.00 PM

**Place:** Manager Office, Perfect Pins Kolhapur

**Suggested Project Topics:**

SN	Suggested Topics
1	Design and Development of Wheel Hub by Altering composite material
2	Design and Development of Electric Go-kart using PVC Pipe
3	Design and Development of Smart Seat Belt Prototype
4	Modeling and Fabrication of Abrasive Jet Machine

**For ADCET, Ashta**

**Authorized Signatory**

**Witness1**



**For Perfect Pins, Kolhapur**

**Authorized Signatory**

**Witness1**





Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra  
**Department of Automobile Engineering**

Date: 12-06-2021

**Resolution of Meeting**

As per the discussion made between technical experts of **Siddhivinayak Auto (Hero), Sangli (Second Party)** and faculty members of Automobile Engineering department of **Annasaheb Dange College of Engineering and Technology, Ashta (First Party)** following topics are suggested as project/mini-project titles of final/third year Automobile Engineering students. This discussion is carried out as per sub clause 2.1 of the main clause 2 of Memorandum of Understanding (MOU) between two parties. Both the parties signed said MOU on 1<sup>st</sup> February 2019. Both the parties depending upon innovative technologies, industry needs, social needs, finance and other parameters, which directly or indirectly have an effect on engineering student's knowledge and skill levels, decide the suggested project topics.

**Details of Meeting held:**

**Date:** 04-06-2021

**Time:** 11.30 AM

**Place:** HR Office, Siddhivinayak Auto (Hero), Sangli

**Suggested Project Topics:**

SN	Suggested Topics
1	Design and Development of Electric Cargo Tricycle
2	Design and Development of Electromagnetic Clutch Mechanism
3	Development of Smart Lithium ion Battery System with Real-time Fault Diagnosis
4	Design and Manufacturing of Solar Powered Seed Sprayer Machine

**For ADCET, Ashta**

**Authorized Signatory**

**Witness1**



**For Siddhivinayak Auto (Hero), Sangli**

**Authorized Signatory**

**Witness1**





Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra  
**Department of Automobile Engineering**

Date: 12-06-2021

**Resolution of Meeting**

As per the discussion made between technical experts of **Pentamech, Ichalkaranji (Second Party)** and faculty members of Automobile Engineering department of **Annasaheb Dange College of Engineering and Technology, Ashta (First Party)** following topics are suggested as project/mini-project titles of final/third year Automobile Engineering students. This discussion is carried out as per sub clause 2.1 of the main clause 2 of Memorandum of Understanding (MOU) between two parties. Both the parties signed said MOU on 1<sup>st</sup> February 2019. Both the parties depending upon innovative technologies, industry needs, social needs, finance and other parameters, which directly or indirectly have an effect on engineering student's knowledge and skill levels, decide the suggested project topics.

**Details of Meeting held:**

**Date:** 04-06-2021

**Time:** 3.00 PM

**Place:** Board Room, Pentamech, Ichalkaranji

**Suggested Project Topics:**

SN	Suggested Topics
1	Design and Development of Modified Condenser of Automobile Vehicle
2	Design and Development of Solar Powered Battery Assisted Vehicle
3	Design and Development of Cold Storage

**For ADCET, Ashta**

**Authorized Signatory**

**Witness1**



**For Pentamech, Ichalkaranji**

**Authorized Signatory**

**Witness1**





Sant Dnyaneshwar Shikshan Sanstha's  
**Annasaheb Dange College of Engineering and Technology, Ashta**  
(An autonomous institute), Dist: Sangli. Pin: 416301. Maharashtra  
**Department of Automobile Engineering**

Date: 12-06-2021

**Resolution of Meeting**

As per the discussion made between technical experts of **Pant Industries, Islampur (Second Party)** and faculty members of Automobile Engineering department of **Annasaheb Dange College of Engineering and Technology, Ashta (First Party)** following topics are suggested as project/mini-project titles of final/third year Automobile Engineering students. This discussion is carried out as per sub clause 2.1 of the main clause 2 of Memorandum of Understanding (MOU) between two parties. Both the parties signed said MOU on 1<sup>st</sup> February 2019. Both the parties depending upon innovative technologies, industry needs, social needs, finance and other parameters, which directly or indirectly have an effect on engineering student's knowledge and skill levels, decide the suggested project topics.

**Details of Meeting held:**

**Date:** 05-06-2021

**Time:** 11.45 AM

**Place:** Board Room, Pant Industries, Islampur

**Suggested Project Topics:**

SN	Suggested Topics
1	Identification of a Fault in Machinery by Machine Learning
2	Lane Cutting Car Accident
3	Manually operated Eco-friendly Road and Floor Dust Cleaning Machine

**For ADCET, Ashta**

**Authorized Signatory**

**Witness1**



**For Pant Industries, Islampur**

**Authorized Signatory**

**Witness1**

**SHRI PANT INDUSTRIES**  
Plot No. 9, M.I.D.C., Islampur.

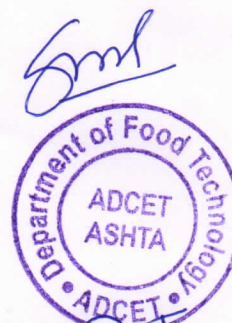
## Department of Food Technology

### MOU Summary

The memorandum of understanding (MOU) was set for terms and understanding between Department of Food Technology, Annasaheb Dange college of Engineering and Technology (ADCET), Ashta and Mr. Shantanu Satish Patil to analyse the sugarcane juice for enhancement of its shelf life. The activities performed under this MOU were, identification of bacteria and fungus in raw sugarcane juice and treated sugarcane juice, sugar identification of sugar contents in raw sugarcane juice and treated sugarcane juice and enhancement of shelf life of sugarcane juice by minimizing bacteria and fungus from it.

#### Party A

Annasaheb Dange College of Engineering and Technology,  
Ashta – 416 301, Tal. Walwa,  
District - Sangli (Maharashtra)



#### Party B

Mr. Shantanu Satish Patil,  
At/Post: Yelavi, Tal: Tasgaon, Dist: Sangli,  
Maharashtra, Pin: 416416

21/4/21