



SJM VIDYAPEETHA®
S J M INSTITUTE OF TECHNOLOGY
CHITRADURGA – 577502



**Department of Mechanical, Electrical & Electronics, Automobile
Engineering**

7th, 8th and 16th November, 2019

ENTREPRENEURSHIP AWARENESS CAMP
(DST - NIMAT PROJECT 2019-20)



Implemented by:

Entrepreneurship Development Institute of India (EDII), Ahmedabad



Department of
Science & Technology

Under the Aegis of:

**National Science & Technology Entrepreneurship Development Board,
Department of Science & Technology, Government of India, New Delhi.**

POST PROGRAMME REPORT (PPR)

DST – NIMAT PROJECT FOR POST PROGRAMME REPORT (PPR) OF EAC

1. Name & Address of Programme:
Implementing Agency: Department Mech., E&E & Auto. Engineering,
S J M Institute of Technology,
NH 4 Bye Pass, Chitradurga- 577 502, Karnataka.
Ph: 08194 222866, Fax: 08194 227717
Web: www.sjmit.ac.in, e-mail: principal@sjmit.ac.in

2. Programme Location: Sir M V Seminar Hall,
(Civil Engineering Department),
SJM Institute of Technology,
Chitradurga – 577 502.

3. Programme Date: 7th, 8th and 16th November, 2019.

4. Name of the Coordinator: Camp-Coordinator: Dr. H.R. Manohara
Programme-Coordinator: Prof. D. Viswanatha

5. No. of candidate attended the programme: 82 (57 Male & 25 Female)

6. List of participants: *ANNEXURE – I*

7. Program schedule: *ANNEXURE – II*

8. List of resource persons: *ANNEXURE – III*

9. List of industries visited: *ANNEXURE – IV*

10. Participant’s feedback: *ANNEXURE – V*

11. Photographs of Programme: 1. Classroom photo,
2. Group photo,
3. Industry visit photo.

ANNEXURE – I

LIST OF PARTICIPANTS
Department of Mechanical, Electrical & Electronics, Automobile Engineering
 7th, 8th and 16th November, 2019.

Sr. No.	Name of Participant	Age	Male / Female	Education	Cat: Gen/ SC/ST/ OBC / Minority	Aadhar No.,
1	2	4	5	6	7	8
Department of Mechanical Engineering:						
1	ABHISHEK GOWDA	22	Male	VIII B.E	Gen	977283022396
2	AMITH K N	21	Male	VIII B.E	Gen	263752359424
3	CHAKLI PRASHANTH	21	Male	VIII B.E	Gen	703366981148
4	VINAYAKA B C	22	Male	VIII B.E	Gen	664862987709
5	SUJITH R SHETTY	21	Male	VIII B.E	OBC	904007171570
6	VEERABHADRASWAMY	22	Male	VIII B.E	OBC	236616794231
7	VITTAL J	21	Male	VIII B.E	OBC	295597227940
8	LOKESH E	21	Male	VIII B.E	OBC	619184319748
9	CHETAN KUMAR K R	21	Male	VIII B.E	SC	998230660380
10	HABEEB UR REHAMAN	22	Male	VIII B.E	OBC	798343313999
11	HANUMANTH REDDY E R	21	Male	VIII B.E	Gen	496582875238
12	MANIKANTAYYA KADLI	20	Male	VIII B.E	OBC	266486669662
13	MANOJ S	20	Male	VIII B.E	OBC	643688992654
14	NARENDRA K A	21	Male	VIII B.E	Gen	865858677555
15	NAVEEN H N	20	Male	VIII B.E	ST	764682680085
16	NIKHIL H R	21	Male	VIII B.E	OBC	984208296746
17	PRABHUGOWDA BIRADAR	21	Male	VIII B.E	Gen	255322932853
18	PRAVEEN P JADHAV	21	Male	VIII B.E	Gen	761146511846
19	RAVIKIRAN C	21	Male	VIII B.E	OBC	331526917208
20	SACHIN D S	21	Male	VIII B.E	ST	496397238838
21	SARFARZ NAWAZ CN	21	Male	VIII B.E	OBC	781987503025
22	SAHUL S	21	Male	VIII B.E	OBC	504692602471
23	SHREYAS G S	21	Male	VIII B.E	OBC	764947790597
24	THIPPESWAMY S	21	Male	VIII B.E	OBC	443898580492
25	VAISHAK A R	21	Male	VIII B.E	OBC	763711538078
26	VINAY B	21	Male	VIII B.E	OBC	716513847819
27	NAGARAJ R	23	Male	VIII B.E	OBC	868772213466
28	ALLAUDDIN MULLA	22	Male	VIII B.E	OBC	526736444773
29	DIVYA M	23	Female	VIII B.E	ST	500460970017
30	NEHA KOUSER J	21	Female	VIII B.E	OBC	960577765040
31	MARENNA	22	Male	VIII B.E	ST	68496240778
32	RANJITHA P C	23	Female	VIII B.E	OBC	825362368534
33	SHWETHA H	21	Female	VIII B.E	ST	933259113510
34	RANGASWAMY S L	22	Male	VIII B.E	Gen	602574717666
35	SANTHOSH K S	21	Male	VIII B.E	OBC	415520751100
36	SHIVAKUMAR B	22	Male	VIII B.E	OBC	665283446716
37	SHIDDALINGESHA BALAGANUR	23	Male	VIII B.E	OBC	783089807083
38	SWAMY LINGESHA KUNTA GULERA	22	Male	VIII B.E	ST	362927639305

39	SWAMY T N	23	Male	VIII B.E	OBC	951389863431
40	TOUSIF RAJASAB HANGARGI	21	Male	VIII B.E	OBC	649580483373
41	MARUTHI K	24	Male	VIII B.E	OBC	356045112299
Department of Electrical and Electronics Engineering						
42	MANASA L	22	Female	VIII B.E	Gen	674585677371
43	GURURAJ B KUMBAR	22	Male	VIII B.E	Gen	547020882341
44	MADHUSHREE B N	22	Male	VIII B.E	OBC	546331310820
45	YADHUGIRI S N	21	Male	VIII B.E	OBC	983144058632
46	AISHWARYA A T	21	Female	VIII B.E	ST	279085644369
47	ANAND K	21	Male	VIII B.E	SC	696447408072
48	ANJANA S N	21	Female	VIII B.E	OBC	937084654542
49	ANUSHA N M	21	Female	VIII B.E	OBC	508033445715
50	CHAYA E	21	Female	VIII B.E	OBC	749333064447
51	DEEKHSA L	22	Female	VIII B.E	SC	240298012432
52	GANESH M	22	Male	VIII B.E	OBC	933194587444
53	ISWARYA M	21	Female	VIII B.E	OBC	318574141065
54	KRISHNAARCHANA K	22	Male	VIII B.E	ST	951572429447
55	KRUPASAGAR M	22	Male	VIII B.E	SC	4340 5511 198
56	MADHURA T D	23	Female	VIII B.E	SC	970325761578
57	NAYANA Y P	22	Female	VIII B.E	SC	231226484158
58	NAYEEM BANU	21	Female	VIII B.E	OBC	267866556169
59	POOJA N G	21	Female	VIII B.E	ST	973100926406
60	POOJASHREE S	21	Female	VIII B.E	OBC	228962503926
61	RAMYA T	21	Female	VIII B.E	Gen	645294480851
62	RUHUMAN M	20	Female	VIII B.E	OBC	584048892501
63	RUQSAR FATHIMA	21	Female	VIII B.E	OBC	622785526395
64	SAHANA SURESH	21	Female	VIII B.E	Gen	771211834205
65	SOWJANYA T	21	Female	VIII B.E	SC	215277685907
66	SYED ABDULLA SHA	22	Male	VIII B.E	OBC	255238866791
67	YASHWANTH B	21	Male	VIII B.E	OBC	952139309216
68	AMRUTH N R	24	Female	VIII B.E	OBC	880681150989
69	JAYAPRAKASH T	22	Male	VIII B.E	OBC	204350263344
70	ASHOKA S P	21	Male	VIII B.E	Gen	613367386844
71	VENKATESHA P	25	Male	VIII B.E	OBC	616967705826
72	BOSAIHA M	21	Male	VIII B.E	SC	363606461710
73	KEERTHANA P R	23	Female	VIII B.E	ST	957657584365
74	NANDINI T	21	Female	VIII B.E	OBC	672801978354
75	Y SHASHANKA	21	Male	VIII B.E	Gen	960141359319
Department of Automobile Engineering:						
76	SUHAS P	21	Male	VIII B.E	OBC	875330280493
77	NISCHITHA .R	21	Female	VIII B.E	ST	9371 8100 8654
78	VEERABHADRASWAMY.C	22	Male	VIII B.E	Gen	555014778426
79	PRAJWAL TR	21	Male	VIII B.E	Gen	349684506057
80	THARUN C M	24	Male	VIII B.E	Gen	906656823363
81	ALFAN A	24	Male	VIII B.E	OBC	284344012123
82	POOJA R	22	Female	VIII B.E	SC	374339768563

ANNEXURE – II

PROGRAMME SCHEDULE

(Department of Mechanical, Electrical & Electronics, Automobile Engineering)

7th, 8th and 16th November, 2019.

Date & Day	Session*	Subject/Topic	Faculty
1	2	3	4
<p style="text-align: center;">1st Day 07-11-2019</p>	<p style="text-align: center;">(09.30am to 10.00am)</p>	<p>Inauguration</p>	<p>Chief Guests:</p> <ol style="list-style-type: none"> 1. Prof K N Maheswarappa Professor, Coordinator EDP Cell, Bapuji Polytechnic, Davanagere. 2. Dr. B C Shanthappa Principal, SJMIT, Chitradurga. 3. Dr. N Jagnanatha, Head, Mechanical Engg. Dept., 4. Dr. H R Manohara, Professor, Dean R&D & Camp Coordinator,. 5. Dr. B G Kumaraswamy Head, E&E Engg. Dept., 6. Dr. P B Bharath Head, Automobile Engg. Dept.,
	<p style="text-align: center;">I (10.00 am to 11.15am)</p>	<p style="text-align: center;">Camp Objectives, Entrepreneurship and Why Concepts. General</p>	<p>H.R. Manohara, Professor, Mechanical Engg., Dept. & Camp- Coordinator SJM Institute of Technology, Chitradurga.</p>
	<p style="text-align: center;">II (11.30am to 1.00pm)</p>	<p style="text-align: center;">Historical Background- Indian values vis-à-vis Entrepreneurship and the present scenario.</p>	<p>Prof. S. Tharesh, Professor, Mechanical Engineering Dept., SJM Institute of Technology, Chitradurga.</p>
	<p style="text-align: center;">III (2.15pm to 3.30pm)</p>	<p style="text-align: center;">Identification of Business opportunities and Mechanisms of product selection.</p>	<p>Prof. K.N. Mahaeswarappa, Professor, Coordinator EDP Cell, Bapuji Polytechnic, Davanagere.</p>
<p style="text-align: center;">IV (3.45 pm to 5.00pm)</p>	<p style="text-align: center;">Technology –assistance from R&D labs and other institution on choice of technology etc.,</p>	<p>Prof. K.N. Mahaeswarappa, Professor, Coordinator EDP Cell, Bapuji Polytechnic, Davanagere.</p>	
<p style="text-align: center;">2nd Day 08-11-2019</p>	<p style="text-align: center;">I (9.30am to 10.45am)</p>	<p style="text-align: center;">How to start a SSI unit (General concept about the Govt. formalities, rules and regulation, location and different aspect of an industrial venture.</p>	<p>Dr. H.R. Manohara, Professor, Mechanical Engg., Dept. & Camp- Coordinator SJM Institute of Technology, Chitradurga.</p>

	II (11.15am to 01.00pm)	Technical and commercial aspects of SSI Unit	Dr. B. H. Lakshmana Reddy Director, "Nemmadi" Foundations ® Jannapura, Bhadravathi.
	III (2.00pm to 3.15pm)	Financial aspects of SSI unit including salient features of a project report	Prof. S. Tharesh, Professor, Mechanical Engineering Dept., SJM Institute of Technology, Chitradurga.
	IV (3.30pm to 5.00pm)	Schemes of assistance and Support available from Government Agencies, Banks, Financial Institutions, SFCs etc.,	Dr. H.R. Manohara, Professor, Mechanical Engg., Dept. & Camp Coordinator, SJMIT, Chitradurga.
3 rd Day 16-11-2019	I (9.30am to 10.45am)	Communication skills for better results in business.	Dr. P B Barath, Professor, Mechanical Engg., SJMIT, Chitradurga
	II (11.15am to 01.00pm)	Creativity and business- the man behind the venture- the behavioral scientist's approach.	Mr. Raju S B Sr. Officer Medical Services, Bosch Limited, Bangalore- 560 100.
	III (2.30pm to 5.00pm)	Factory visit and experiences sharing by existing entrepreneur.	Mr. Mohamed Athaulla D S Project Manager, MyTech Training Institute, Davanager, and Mr. Prasanna Kumar B Mechanical Engineering Dept.
	IV (5.15pm to 6.30pm)	Feedback and discussion on the camp and factory visit.	Prof. D. Viswanatha Professor, Mechanical Engg., Dept., SJMIT, Chitradurga.

*Each session is one hour fifteen minutes.

ANNEXURE – III

LIST OF FACULTY / RESOURCE PERSON Department of Mechanical, Electrical & Electronics, Automobile Engineering 7th, 8th and 16th November, 2019.

Sr.No	Name and Address	Designation	Organization
1	Prof. K.N. Mahaeswarappa.	Professor and Coordinator EDP Cell.	Dept. of Mechanical Engg., Bapuji Polytechnic, Davanagere.
2	Dr. B.H. Lakshmana Reddy	Director,	“Nemmadi” Foundations @ Acedamy of Creative Education and Training, Jannapura, Bhadravathi.
3	Prof. D. Viswanatha	Professor,	Dept. of Mechanical Engg., S J M Institute of Technology, Chitradurga- 577 502.
4	Mr. Raju S B	Medical Officer	Bosch Limited, Bangalore- 560 100.
5	Prof. S.Tharesh	Professor,	Dept. of Mechanical Engg., S J M Institute of Technology, Chitradurga- 577 502.
6	Dr. P B Bharath	Professor,	Dept. of Mechanical Engg., S J M Institute of Technology, Chitradurga- 577 502.
7	Mr. Mohamed Athaulla D S	Project Manager,	MyTech Training Institute, MCC B Block, 7 th cross Davanager.
8	Mr. Prasanna Kumar	Programmer,	Dept. of Mechanical Engg., S J M Institute of Technology, Chitradurga- 577 502.
9	Dr. H.R. Manohara	Professor & Dean R&D, & Camp-Coordinator.	Dept. of Mechanical Engg., S J M Institute of Technology, Chitradurga-577502.

ANNEXURE – IV

LIST OF INDUSTRIES VISITED

16th November, 2019.

Department of Mechanical and Automobile Engineering.

Sr. No.	Name, Address and Contact details	Product/Service
1	SK Hitech Industries, S H Road, Nanditavare, Harihar Tq. Mrs. Syed Altap Ahamad, Owner. Ph: 9844083383, 08192 268786.	High Tech, Rice processing industry.
2	PVC Pumps (P) Ltd., & PVC Agritech (P) Ltd., KIADB Plot, Lokikere Road, Davanagera. Mr. Chandrakanth TM, Owner. Ph: 08192 260014. Mr. Rajendra Prasad TM, Owner. Ph: 08192 260014	Manufacturer of Sub-mersiable pumps and Manufacture of HDPV pipes & Sprinklers,
3	Basavanahal Industaries, KIADB Plot, Lokikere Road, Davanagera. Mr. Shambulingappa, Owner. Mob: 9845603333.	Modern wood & Steel Industries

Department of Electrical & Electronics.

16th November, 2019.

Sr. No.	Name, Address and Contact details	Product/Service
1	Suzlon Energy (P) Ltd., Office: Mr. K. Naveen Kumar Site Administrator, I U D P Layout, 3 rd cross, New Pragathi Gramina Bank, Chitradruga-577501. Mob: 9538885035.	Wind Energy Machines used to produce the Electricity.

ANNEXURE – V

Consolidated feedback analysis (Summary)

**Department of Mechanical, Electrical & Electronics, Automobile Engineering
S J M Institute of Technology, Chitradurga-577502.**

Date: 7th, 8th and 16th November, 2019.

Number of Participants: 82 (57 Male+ 25 Female)

Venue: Sir M V Hall (Civil Dept., & Sir C V Raman Seminar Hall (Mechanical Dept.,)

Sr. No	Contents	Choice	Value	%
1	From where you got the information about this programme?	a) Pamphlet / Brochure	00	00
		b) Newspaper Advertisement	00	00
		c) Posters/ Hand Bills	00	00
		d) Other (from Faculty)	82	100
2	What is your opinion about the duration of Programme?	a) Short	06	07
		b) Adequate	59	72
		c) Long	17	21
3	Did you find the Programme useful?	a) Very much	51	62
		b) To some extent	23	28
		c) Not useful	08	10
4	Did it fulfil your expectations?	a) Yes	55	67
		b) To some extent	20	24
		c) No	07	09
5	Planning of the Programme	a) Excellent	36	44
		b) Very good	14	17
		c) Good	22	27
		d) Satisfactory	05	06
		e) Poor	05	06

Department of Mechanical, Electrical & Electronics, Automobile Engineering

ENTREPRENEURSHIP AWARENESS CAMP

(DST - NIMAT PROJECT 2019-20)

7th, 8th and 16th November, 2019.



Longitude: 76.386442°

Latitude: 14.238879°

Date: 07-11-2019

Location: SJMIT Quarters, Chitradurga

Inaugural Session (L to R)-Dr. H.R. Manohara (Camp Coordinator), Dr. P B Bharath, Head Automobile Dept., Dr. N Jagannatha, Head, Mechanical Dept., Dr. B C Shanthappa (Principal), Dr. B G Kumaraswamy, Head, E&E Dept., and Prof. K N Maheswarappa (Speaker).



Longitude: 76.386442°

Latitude: 14.238879°

Date: 07-11-2019

Location: SJMIT Quarters, Chitradurga

Inaugural Session (L to R)-Dr. H.R. Manohara (Camp Coordinator), Dr. P B Bharath, Head Automobile Dept., Dr. N Jagannatha, Head, Mechanical Dept., Dr. B C Shanthappa (Principal), Dr. B G Kumaraswamy, Head, E&E Dept., and Prof. K N Maheswarappa (Speaker).



Longitude: 76.386442°
Latitude: 14.238879°
Date: 07-11-2019
Location: SJMIT Quarters, Chitradurga

Inaugural speech by Dr. B C Shanthappa (Principal)



Longitude: 76.386442°
Latitude: 14.238879°
Date: 07-11-2019
Location: SJMIT Quarters, Chitradurga

Inaugural speech by Dr. N Jagannatha, Head, Mechanical Dept.,



Longitude: 76.386442°
Latitude: 14.238879°
Date: 07-11-2019
Location: SJMIT Quarters, Chitradurga

Seminar hall with participants



Longitude 76.386442°
Latitude 14.238879°
Date 07-11-2019
Location: SIMIT Quarters, Chitralingga

Session by Dr. H R Manohara



Longitude 76.386442°
Latitude 14.238879°
Date 07-11-2019
Location: SIMIT Quarters, Chitralingga

Session by Prof. K N Maheswarappa



Longitude 76.386442°
Latitude 14.238879°
Date 07-11-2019
Location: SIMIT Quarters, Chitralingga

Session by Dr. B H Lakshman Reddy



Longitude 76.386442°
Latitude 14.238879°
Date 07-11-2019
Location: SJMIT Quarters, Chitradurga

Session by Dr. P.B. Bharath



Longitude 76.386442°
Latitude 14.238879°
Date 07-11-2019
Location: SJMIT Quarters, Chitradurga

Session by Mr. S B Raju



Longitude 76.386442°
Latitude 14.238879°
Date: 07-11-2019
Location: SJMIT Quarters, Chitradurga

Session by Prof. S Tharesh



Longitude: 76.386484^U
Latitude: 14.238055^N
Date: 07.11.2019
Location: SJMIT Quarters, Chitradurga

Participants in Mechanical seminar hall



Longitude: 76.386484^U
Latitude: 14.238055^N
Date: 07.11.2019
Location: SJMIT Quarters, Chitradurga

Session by Mr. Mohamed Athaula D S



Longitude: 76.386484^U
Latitude: 14.238055^N
Date: 07.11.2019
Location: SJMIT Quarters, Chitradurga

Participants Group Photo with Coordinators



Visit to SK Hitech Industries, S H Road, Nanditavare, Harihar Tq.



Visit to SK Hitech Industries, S H Road, Nanditavare, Harihar Tq.



Visit to SK Hitech Industries, S H Road, Nanditavare, Harihar Tq.



Visit to PVC Industries, Davanagere.



Visit to PVC Industries, Davanagere.



Visit to Basavanahal Industries, Davanagere.



Visit to site area of Suzlon Energy (P) Ltd., Wind Energy Machines used to produce the Electricity



Suzlon Energy (P) Ltd., Wind Energy Machines.



Visit to site area of Suzlon Energy (P) Ltd., Wind Energy Machines used to produce the Electricity


PRINCIPAL
S.J.M.I.T, CHITRADURGA