



ENTREPRENEURSHIP DEVELOPMENT CELL
ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY
Shobhavana Campus, Mijar, Moodabidri, Mangalore Taluk, D.K – 574225
Phone: 08258-262725, Fax: 08258-262726



Ref: AIET/EDC/EAC/ 2017-18/02

08/09/2017

CIRCULAR

Entrepreneurship Development Cell, AIET is organizing a 3 day Entrepreneurship Awareness Camp (EAC) from 14/09/2017 to 16/09/2017 sponsored by DST-NIMAT, in association with Entrepreneurship Development Institute of India (EDII), Ahmedabad.

In this regard, interested students are informed to register the names and participate in the programme.



Sanjay S

EDC Co-ordinator



PRINCIPAL
PRINCIPAL

Alva's Institute of Engg. & Technology,
Mijar, MOODABIDRI - 574 225, D.K

Copy to:

Principal's Table
Administrative Officer
Dean-MBA/Academics/Planning
HOD'S – ECE/CSE/ISE/CV/ME/PHY/CHE/MAT
TPO
ALL CLASS ROOMS & LABS
DEPARTMENT NOTICE BOARDS



REPORT ON
ENTREPRENEUR AWARENESS CAMP -2
DST – NIMAT PROJECT

1. Name & Address of Programme: Entrepreneur Awareness Camp
MBA seminar Hall, AIET ,Mijar , Moodbidri 574227
2. Implementing Agency -Alva's Institute Of Engineering &Technology(AIET)
Shobhavana Campus, MijarMoodbidri - 574 225
Mangalore, DK Karnataka State - INDIA.Tel: 08258 - 262724, 25
Fax : 08258 - 262726
E-mail : principalaiet08@gmail.com
Website: www.aiet.org.in
3. Programme Location: MBA seminar Hall, AIET, Mijar , Moodbidri 574227
4. Programme Date : From 14-09-2017 to 16-09-2017
5. Name of the Coordinator : Yogish S Rao M
6. No. of candidate attended the programme:80 (Male 43 Female 37)
7. List of participants : *ANNEXURE – I*
8. Program schedule : *ANNEXURE – I I*
9. List of resource persons : *ANNEXURE – III*
10. List of industries visited : *ANNEXURE – IV*
11. Participant's feedback : *ANNEXURE – V*
12. Photographs of Programme : Attach one group photo, one classroom photo and one industry/institute visit photo

ANNEXURE – I-LIST OF PARTICIPANTS

Sl.No	Name Of the Student	Male/Female	Education	Category: Gen/OBC/SC /ST/ Minority	Adhar Card Number
1	SNEHA K N	Female	B.E (CSE)	Gen	7653 0400 6225
2	SRUJANA G B	Female	B.E (CSE)	Gen	7272 0831 6616
3	SRIDEVI	Female	B.E (CSE)	Gen	4867 4890 1274
4	RAI AADARSH	Male	B.E (CSE)	Gen	7201 3159 0233
5	VISHRUTH	Male	B.E (CSE)	OBC	7201 3159 0233
6	PRAJNA	Female	B.E (CSE)	Gen	5464 2016 9884
7	POOJASHREE	Female	B.E (CSE)	Gen	7352 8384 4190
8	SAFNAAZ	Male	B.E (CSE)	MINORITY	3972 9698 4293
9	RAHUL	Male	B.E (CSE)	Gen	6671 9720 3979
10	VARUNA B H	Female	B.E (CIV)	Gen	399072117832
11	MAHESH K N	Male	B.E (CIV)	Gen	563378495464
12	RASHMITHA G R	Female	B.E (CIV)	Gen	468795397326
13	SHARATH CHANDRA	Male	B.E (CIV)	Gen	828328541852
14	VISHWA R	Male	B.E (CIV)	Gen	446167582948
15	A N YASHWANTH	Male	B.E (CIV)	Gen	516099392217
16	SOIBAMPRITAMJIT SINGH	Male	B.E (CIV)	Gen	664857952434
17	YENGKHOMMILANKUMAR SINGH	Male	B.E (CIV)	Gen	903623376197
18	RAHUL MR	Male	B.E (CIV)	Gen	984291937888
19	SACHIN	Male	B.E (CIV)	Gen	396292617547
20	ASHOK SINGH RAJ PUROHIT	Male	B.E (ECE)	Gen	371666000134
21	RASHMI RAO	Female	B.E (ECE)	Gen	787090435674
22	RAHUL JATTENNAVAR	Male	B.E (ECE)	OBC	625418623057
23	ANANYA M	Female	B.E (ECE)	Gen	897991874903
24	SHRUTHI I.T	Female	B.E (ECE)	Gen	253828787327
25	K LAKSHMI NARASIMHA	Male	B.E (ECE)	Gen	309580593244
26	SAHANA M G	Female	B.E (ECE)	Gen	565300294989
27	NACHIKETH S BHAT	Male	B.E (ECE)	Gen	565300294989
28	HEEMARUBAB	Female	B.E (ECE)	MINORITY	847854056629
29	BHUVANESH M	Male	B.E (ECE)	Gen	642678758646
30	ANUPAMA J. S	Female	B.E (ECE)	GEN	947306091629
31	SHRADDHA	Male	B.E (ECE)	Gen	576910771959
32	POOJARI MANISH	Male	B.E (ECE)	OBC	558255935364
33	SRILAXMI U	Female	B.E (ECE)	GEN	650042478462
34	POOJITHA	Female	B.E (ISE)	Gen	921192099934
35	KAVANA M G	Female	B.E (ISE)	Gen	980615707333
36	DEEPASHREE V	Female	B.E (ISE)	Gen	983168658391
37	HARSHITHA K O	Female	B.E (ISE)	Gen	459150452359
38	PARINITHA	Female	B.E (ISE)	Gen	260249915158

39	PRAJNA M	Female	B.E (ISE)	Gen	347790129303
40	AISHWARYA J SHETTY	Female	B.E (ISE)	Gen	7483 5283 6387
41	SANJANASHETTY	Female	B.E (ISE)	Gen	238262565508
42	MEGHANA NAIK	Female	B.E (ISE)	Gen	328714106662
43	SHETTY ASHIKA CHANDRASHEKAR	Female	B.E (ISE)	Gen	816166371455
44	NISHITHA	Female	B.E (ISE)	Gen	554903691134
45	ANANYA S V	Female	B.E (ISE)	Gen	583183777126
46	SUSHMITHA H S	Female	B.E (ISE)	Gen	313860471525
47	ANUSHA	Female	B.E (ISE)	Gen	557942025932
48	NAYANA.C.N	Female	B.E (ISE)	Gen	464066103736
49	PAVAN KUMAR B C	Male	B.E (Mech)	Gen	582893493526
50	MALLIKARJUN.G	Male	B.E (Mech)	OBC	464750473834
51	AKASH DJ	Male	B.E (Mech)	GEN	880356998198
52	KALYANKUMAR	Male	B.E (Mech)	Gen	835896281689
53	MAHALINGSIDDAPPABYAKOD	Male	B.E (Mech)	OBC	245549761818
54	KIRAN K	Male	B.E (Mech)	Gen	814507028394
55	CHANDANNAGARAJ	Male	B.E (Mech)	OBC	322735094855
56	ANAND M GOSABAL	Male	B.E (Mech)	OBC	323798998986
57	MOOSA NIZAMUDDIN	Male	B.E (Mech)	Gen	234615582627
58	GOWTAM KUMAR	Male	B.E (Mech)	OBC	909443956254
59	ANIL KUMAR	Male	B.E (Mech)	Gen	232284669212
60	RASHMITHA	Female	B.E (Mech)	OBC	26268560526
61	VENKATESH RAGAM	Male	B.E (Mech)	OBC	224392095925
62	PRANAY SHETTY	Male	B.E (Mech)	Gen	828437055497
63	ARPITHA K	Female	B.E (ISE)	Gen	551922991489
64	RAKSHITH C	Male	B.E (Mech)	Gen	926062600873
65	ARPITHA SHETTY	Female	B.E (ISE)	Gen	551922991489
66	SHATHABHI M	Female	B.E (ISE)	OBC	833231608736
67	RAVI	Male	B.E (Mech)	OBC	231473553811
68	SHUSHRUTH	Male	B.E (ISE)	Gen	491519776516
69	NAGAVENI	Female	B.E (ISE)	OBC	723214389363
70	VISHALAKHSHI	Female	B.E (ISE)	Gen	288674298261

71	NANDAN	Male	B.E (ECE)	Gen	654793984007
72	NAGMA	Female	B.E (ECE)	OBC	262269661595
73	VENU K	Male	B.E (Mech)	Gen	742657373018
74	IMRAN AHMAD	Male	B.E (Mech)	MINORITY	853348806318
75	PRSHANTH SHEKAR POOJARY	Male	B.E (Mech	OBC	761270004837
76	SIDDHARTH DEVARAJ SHETTY	Male	B.E (Mech	Gen	389398385874
77	RAMYASHREE S	Female	B.E (Mech	OBC	714364071399
78	DODDABASAVA KOLUR	Male	B.E (Mech	OBC	280272650665
79	GAVISIDDAPPA I ITIGI	Male	B.E (Mech	OBC	508342028560
80	GIRISH M	Male	B.E (Mech	OBC	738626834669



ANNEXURE – II

PROGRAMME SCHEDULE

Date and Day	Session*	Subject / Topic	Faculty
1	2	3	4
14/09/17 1st Day	I	Inauguration. Ice breaking, Camp Objective, Entrepreneurship concepts, Micro Lab	Prof Sanjay, AIET
	II	Introduction to Entrepreneur ship and the present scenario, Entrepreneurcompetencies-	Prof Yogish Rao, AIET
	III	Entrepreneur Motivational Talk and Learning by simulation Games	MrSunder S, Asst Director MSME Mangalore
	IV	Inputs on Steps in Starting an Enterprise, Procedural and Regulatory Aspects	MrSunder S, Asst Director MSME Mangalore
15/09/17 2nd Day	I	Entrepreneur motivational talk by a successful Entrepreneur- Success story	Mr. NivedanNempe , Founder Areca Tea- an innovative Entrepreneur , Shimoga.
	II	Identification of Business Opportunity	Mr. NivedanNempe , Founder Areca Tea- an innovative Entrepreneur , Shimoga.
	III	Idea Lab- Presentation of Ideas by all student groups and discussion for improvements.	Panel consist of MrNivedan, Prof Dattatreya, AIET Prof Sanjay, AIET Prof Yogish Rao AIET
	IV		
16/09/17 3rd Day	I	Introduction to various Government funding schemes trough Banks for entrepreneurs and other benefits available.	Mr Vivekananda, Asst Director DIC Mangalore



Alva's Institute of Engineering & Technology

Shobhavana Campus. Miiar. Moodbidri. D.K – 574225

	II	Basics of Effective Project report preparation	Mr Vivekananda, Asst Director DIC Mangalore
	III & IV	Industrial Visit- M/s SKF BannadkaMoodbidri.	Prof Praveen KC Prof Rahavendra P Prof Sudharshan

* = Each session is one hour fifteen minutes

ANNEXURE – III

LIST OF FACULTY / RESOURCE PERSON

Sr. No.	Name and Address	Designation	Organisation
1	2	3	4
1	Prof Sanjay	Ass. Professor,	Department of Civil Engineering, AIET, Moodbidri
2	Prof Yogish S Rao M	Ass. Professor,	Department of Mechanical Engineering, AIET, Moodbidri
3	Shri NivedanNempe	Founder and Managing Director	Founder Areca Tea - an innovative Entrepreneur, Mandagadde, Shimoga.
4	Shri Sunder S,	Asst Director	MSME, Yayyadi Mangalore
5	Shri Vivekananda,	Asst Director	DIC, Yayyadi Mangalore



Alva's Institute of Engineering & Technology

Shobhavana Campus. Miiar. Moodbidri. D.K – 574225

ANNEXURE – IV **LIST OF INDUSTRIES VISITED**

Sr. No.	Name, Address and contact details	Products / Service
1	2	3
1.	M/S SKF Pvt Ltd, Bannadka , MOODBIDRI	Medium scale Enterprise: Design , fabrication of Boilers, Heat exchangers, water purifiers



ANNEXURE – V

FEED BACK ANALYSIS OF PARTICIPANT

(Please submit only Quantitative and Qualitative Summary)

Programme Location: EAC ProgrammeMBA Seminar Hall AIET Mijar

Date: From– 14/09/2017. To-16/09/2017

Q.1) From where you got the information about this programme?

- a) Pamphlets / Broacher b) News paper Advertisement
c) Posters/ Hand Bills d) Other (Please Specify)

Feed back: Total Participants for feedback - 74

	a	b	c	d	Total
Number of agreed feedback for given choices	06	nil	74	NIL	80

Q.2) What is your opinion about the duration of Programme?

- a) Short b) Adequate c) Long

Feed back: Total Participants for feedback - 80

	a	b	c	Total
Number of agreed feedback for given choices	72	8	nil	80

Q.3) Did you find the Programme useful?

- a) Very much b) To some extent c) Not useful

	a	b	c	Total
Number of agreed feedback for given choices	70	10	nil	80

Q.4) Did it fulfill your expectations?

- a) Yes b) To some extent c) No

	a	b	c	Total
Number of agreed feedback for given choices	68	12	nil	80

Q.5) Planning of the Programme



a) Excellent

b) Very good

c) Good

d) Satisfactory e) Poor

	a	b	c	d	e	Total
Number of agreed feedback for given choices	45	27	06	02	nil	80

13. Photographs of Programme :

d. Group photo,



e. Classroom photo





f. Industry/institute visit photo



A handwritten signature in green ink, likely belonging to the Principal.

PRINCIPAL

Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K