

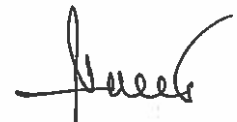


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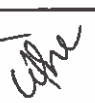




Date:01/09/2016

All the staff members and students informed that our institution make a Work shop program on “ IPR Training” which will be conducted on 06 /09/2016 by Mr.Murali Krishna .He will deliver the keynote presentation on respective program. Hence everyone should gather and participate in this regard at college Auditorium. Take the opportunity for enlighten of your careers.

  
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Date: 06/09/2016

### PROGRAM REPORT

Program Name : IPR Training Workshop  
Date of activity : 06/09/2016  
Venue : College Seminar Hall  
Organized by : Dept of CSE  
Number of Participants : 25

#### Objective of the program

IPRs are considered as a barometer of R&D activities, encourages technology transfer, national / foreign direct investments & helps in technological / industrial development. From last many years it was observed that, filing of IP applications in the country are not increasing at higher rate despite significant contribution towards R&D by various Institutes, Scientist and R&D organizations, teachers, student etc.

#### Topics Covered

- Intellectual Property Patents
- Applying for a Patent
- Patentability Requirements
- Patent Licensing
- Choosing Between Licensing and Manufacturing an Invention
- Types of Patents
- Protecting an Invention Before Getting a Patent
- Working with a Patent Lawyer
- Filing for a Patent Without a Lawyer
- Patent Forms
- Copyright
- Copyright Infringement
- Copyright Ownership
- Assignment of Copyrights
- Copyright Licensing

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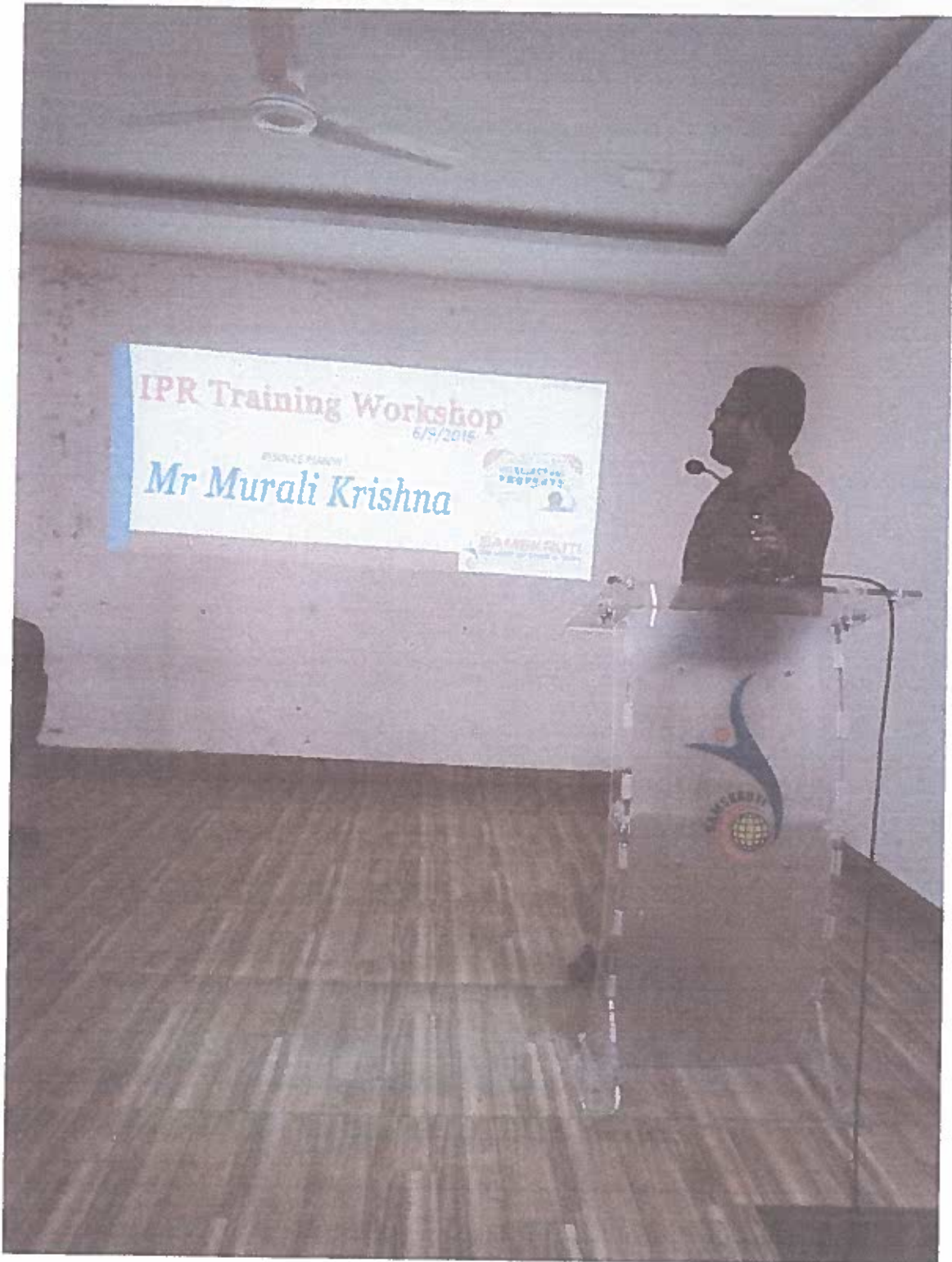
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### Outcome of the program

The participants of the workshop will be able to understand the procedures to convert the research outcome into patents. This training will bring a positive transformation in the faculty member's attitude in their project and research works and get them more focused as well as result oriented, and the process for further commercialization/ technology transfer. This will help the respective academic institutes to find a better placement in NIRF, ARIIA rankings.



On 06/09/2016, From our college 21 students and 4 faculties have participated in the IPR Training Workshop.

Program Co-Ordinator

HOD

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## ATTENDANCE SHEET

Name of the program: IPR Training Workshop

Date 06/09/2016

S.NO	Name of the student	Roll No	Branch	Signature
1	K. Bhavana	16U11A0114	CE	Bhavana
2	T. Shiva Gopi	16U11A0323	ME	Gopi
3	S. Sadhguna	17U15A0414	ECE	Sadhguna
4	Surya	17U11A0508	CSE	Surya
5	Usha	17U11A0214	EEE	Usha
6	Mahesh, A	16U11A0101	CE	Mahesh
7	Naveen, A	17U11A0201	EEE	Naveen
8	Ch. Nikhil	17U11A0202	ME	Nikhil
9	B. Prasanth	17U11A0103	CE	Prasanth
10	B. Ganesh	17U11A0215	EEE	Ganesh
11	D. Malla Reddy	17U11A0305	ME	Malla Reddy
12	B. Naveen	17U11A0105	CE	Naveen
13	A. Anil	17U11A0403	ECE	Anil
14	B. Pranay	17U11A0409	ECE	Pranay
15	A. Akhila	17U11A0501	CSE	Akhila
16	P. Praveen	17U11A0203	EEE	Praveen
17	N. Bhaskar	15U11A0321	ME	Bhaskar
18	Md. Irfan	15U11A0501	CSE	Irfan
19	D. Sandeep	16U11A0217	EEE	Sandeep
20	K. Ravi	16U11A0804	ME	Ravi
21	A. Kalyan	16U11A0405	ECE	Kalyan
22	G. Harsha	16U11A0510	CSE	Harsha
23	D. Venkatesh	16U15A0319	ME	Venkatesh
24	A. Sruvan Rai	16U15A0407	ECE	Sruvan
25	N. Shivar Kumar	16U15A0321	ME	Shivar
26	G			
27				

D. V. R.

  
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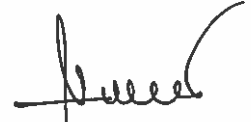


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Date:06/10/2016

The department took initiative to spread the knowledge on energy sources upon earth by organizing a program entitled as a workshop on "Renewable Energy Sources" on 14/10/2016. So all the students are invited to take a part in the workshop. During the workshop you will be encouraged to interact with the speaker also. Utilize the opportunity which comes in hands participate actively through out the session.

  
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Date: 14/10/2016

### PROGRAM REPORT

Program Name : Renewable Energy Sources  
Date of activity : 14/10/2016  
Venue : College Seminar Hall  
Organized by : Dept of H&S  
Number of Participants : 25

#### Objective of the program

The primary objective for deploying renewable energy in India is to advance economic development, improve energy security, improve access to energy, and mitigate climate change. Sustainable development is possible by use of sustainable energy and by ensuring access to affordable, reliable, sustainable, and modern energy for citizens. Strong government support and the increasingly opportune economic situation have pushed India to be one of the top leaders in the world's most attractive renewable energy markets.

#### Topics Covered

- Bioenergy (biofuels and biomass)
- Hydrogen Fuel Cells
- Hydropower and Other Water Technologies
- Wind Energy
- Solar Energy
- Geothermal Energy

#### Outcome of the program

After Workshop, Students are able to

- explain the principles that underlie the ability of various natural phenomena to deliver solar energy.
- outline the technologies that are used to harness the power of solar energy.
- discuss the positive and negative aspects of solar energy in relation to natural and human aspects of the environment.

  
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On 14/10/2016, From our college 21 students and 4 faculties have participated in the Renewable Energy Sources Workshop

Program Co-Ordinator

HOD

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## ATTENDANCE SHEET

Name of the program: Renewable Energy Sources

Date : 14/10/2016

S.NO	Name of the student	Roll No	Branch	Signature
1	Yeshwanth Reddy	16U11A0516	CSE	Yeshwanth
2	Avinash	517	CSE	Avinash
3	Harish	518	CSE	Harish
4	Karthik	519	CSE	Karthik
5	Haripriya	520	CSE	Harish
6	Sandeep	521	CSE	Sandeep
7	Rajitha	522	CSE	Rajitha
8	Ponimosa	508	GEE	Ponimosa
9	Prasanth	209	EEE	Prasanth
10	Kowshik	210	EEE	Kowshik
11	Preem	211	EEE	Preem
12	Shiva Gisi	212	EEE	Shiva Gisi
13	Mani.V	213	EEE	Mani.V
14	Rajasekhar	17U11A0201	EEE	Rajasekhar
15	Anusha	202	EEE	Anusha
16	Asavind kumar	203	EEE	Asavind
17	Aruna	204	EEE	Aruna
18	Akshara	205	EEE	Akshara
19	Prasanth	206	EEE	Prasanth
20	Madhu.S	207	EEE	Deepika
21	Deepika	208	EEE	Deepika
22	Swayamir	209	EEE	Swayamir
23	Vinay Babu	210	EEE	Vinay
24	Thomas	211	EEE	Thomas
25	A.Sravani	212	EEE	Sravani
26				
27				

Program coordinator.

D.I.

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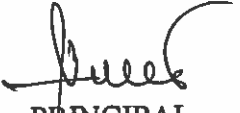


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Date:18/10/2016

As wish you a part of leading member in Software specialization, you need to strive hard professionally . In fact a stimulation can you make better in the specified field. Hence forth the department organizing a program entitled by "Motivatational Talk For It Professionals" on 22/10/2016 in college auditorium. So all the students are invited to take a part in the program..During the this you will be encouraged to interact with the speaker also. Deserve the opportunity to transform professionally.

  
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Date: 22/10/2016

### PROGRAM REPORT

Program Name : Motivational Talk For IT Professionals  
Date of activity : 22/10/2016  
Venue : College Seminar Hall  
Organized by : Dept of CSE  
Number of Participants : 25

#### Objective of the program

The ultimate goal of a motivational speaker is to change people profoundly on an emotional and/or mental level, and to help them make some kind of professional or personal change in their lives and within themselves. Speakers give motivational talks about important social and community issues. Their goal is to educate the public and give them the power to take positive action, or they may give a speech that rallies people together for a good cause.

#### Topics Covered

- Being a Winner
- Team Building Activities
- Patience
- Positive thinking
- Future
- Patience
- Discipline Technique
- Breaking Habits
- Goal Setting
- Effective Leadership

#### Outcome of the program

Motivational talks can be incredibly powerful and resonate extremely well with individuals. That is probably a given. Yet, the art of communication in public speaking, as a tool for organisations to resolve emotional and organisational conflict is one that is often untapped but extremely valuable. In this article, we'll explore why organisations should be looking at motivational speaking and talks, to help with employee engagement and development. Almost

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every individual, at one or another point in their career, will experience low moments and feelings of demotivation. Even a typically 'highly-engaged' professional can be struck down by waves of despondence and disengagement from time-to-time. But there are ways to reduce and counteract



  
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chances of this occurring. One of the best ways to achieve this is through high-impact motivational talks Like this.

On 22/10/2016, From our college 21 students and 4 faculties have participated in the Estemmed Programme.

  
Program Co-Ordinator

  
HOD

  
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## ATTENDANCE SHEET

Name of the program: Motivational Talk for IT professionals.

Date : 22/10/2016.

S.NO	Name of the student	Roll No	Branch	Signature
1	A. Mahesh	16U11A0101	CE	Mahesh
2	Saketh Reddy	16U11A0102	CE	Saketh
3	Charan Kumar	16U11A0103	CE	Charan
4	Komalakar	104	CE	Komal
5	Vinod Kumar	105	CE	Vinod
6	Krishna	106	CE	Krishna
7	Naveen	107	CE	Naveen
8	Sarav	108	CE	Sarav
9	Jashwanth	109	CE	Jashwanth
10	Narya Sri	110	CE	Narya
11	Kavali Anni	111	CE	Anni
12	Sai Kumar.K	112	CE	Sai
13	Sampreeti	113	CE	Sasm
14	Bharana	114	CE	Bharana
15	Gisidhar	115	CE	Gisi
16	Afnan	116	CE	Afnan
17	Azhar	117	CE	Azhar
18	Saeed	118	CE	Saeed
19	Isaak Mohd	119	CE	Isaak
20	Gopi Krishna	120	CE	Gopi
21	Akash	121	CE	Akash
22	Nikitha	16U11A0502	CSE	Nikitha
23	Padmini	503	CSE	padmini
24	Nikhila	504	CSE	Nikhila
25	Deepak	505	CSE	Deepa
26				
27				

D.V.K.

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Date: 18/07/2017

**CIRCULAR**







All the staff members and students are hereby informed that to attend a seminar on "ENTERPRENEURSHIP AND INSTITUTIONS" by an esteemed resource person Dr.B AARTHI, Professor, CMR Technical Institutions


This program is organized by Department of EEE. All are requested to attend the program at 10:00 am on 22<sup>nd</sup> July 2017 in seminar hall.

  
**HOD-EEE**

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Date: 24-07-2017

**PROGRAMME REPORT**

Name of the Programme: A One-Day Seminar on Entrepreneurship and Institutions  
Organized By: Department of EEE  
Schedule Date: 22<sup>th</sup> July-2017  
Resource Person: Dr. B.Aarthi  
Professor, CMR Technical Institutions.  
Mobile: 8374398689  
Email: dr.aarthi239@gmail.com

**Objective of the Program**

- The objective of this seminar is to understand the concept of Entrepreneurship and Entrepreneur.
- To make students more Entrepreneurial.

**Topics Covered**

- Enterprise education
- Entrepreneurship education.

**Outcome of the Program**

- Communicate effectively in a variety of formats
- Identify the key issues facing a business or business subdivision
- Utilize qualitative and quantitative methods to investigate and solve critical business problems



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Total No. of Participants: 41

  
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S.NO	HT NO	STUDENT NAME	SIGN
1	M.V PHANINDRA	16U11A0208 ESE	Phanindra
2	N 16U11A0209	N. Prashanth EEE	Prashanth
3	16U11A0210	P. Koushik EEE	P.K.
4	16U11A0211	P. Prem Kumar EEE	Prem Kumar
5	16U11A0212	T. Shivagiri EEE	Shivagiri
6	16U11A0213	V.S. Manikanta EEE	Manikanta
7	17U15A0201	B. Rajashekar EEE	Raj
8	17U15A0202	D. Anusha EEE	Anusha
9	17U15A0203	K. Arvind Kumar EEE	Arvind
10	17U15A0204	K. Anura EEE	Anura
11	17U15A0205	M. Asha EEE	Asha
12	17U15A0206	P. Nikil Prasad EEE	Nikhil Prasad
13	17U15A0207	S. Madhu EEE	Madhu
14	17U15A0208	V. Deepika EEE	Deepika
15	17U15A0209	V. Swapna EEE	Swapna
16	17U15A0210	Y. Vinay Bady EEE	Vinay Bady
17	17U15A0212	Arunthomas EEE	Arunthomas
18	17U15A0213	B. Sravani EEE	Sravan
19	17U15A0214	B. Usha EEE	Usha
20	17U15A0215	B. Ganesh EEE	Ganesh
21	17U15A0216	C. Bharani Kumar EEE	C. Bharani
22	17U15A0217 38	Laxmapuram Deepika EEE	Deepika
23	16U11A0434	M. Manika EEE	Manika
24	16U11A0440	M. Subashita ECE	Subashita
25	16U11A0441	M. Kishor ECE	Kishor
26	16U11A0442	M. Nikhitha ECE	Nikhitha
27	16U11A0443	N. Mukteshwar ECE	N. Mukteshwar
28	16U11A0444	P. SHIVANI ECE	P. Shivani
29	16U11A0445	P. Manthia Reddy ECE	P. Manthia Reddy
30	16U11A0446	P. MANOJ KUMAR ECE	P. Manoj
31	16U11A0447	P. NAVEEN KUMAR ECE	Naveen
32	16U11A0448	P. ARCHANA ECE	P. Archana
33	16U11A0449	P. Rakesh goud EEE	R. Goud
34	16U11A0450	Purusottam Ram ECE	P. Ram
35	16U11A0451	R. Ram ECE	Ram
36	16U11A0452	R. Manohar goud ECE	R. Manohar
37	16U11A0453	R. Deepika ECE	R. Deepika
38	16U11A0454	R. Prakhalika ECE	Prakhalika
39	16U11A0455	R. Ashwini ECE	Ashwini



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Date: 06/11/2017

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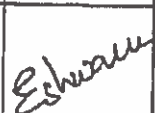
All the staff members and students are hereby informed that to attend a seminar on "ENTERPRENEURSHIP GROWTH AND COMPETITIVENESS" by the prominent resource person Miss. R.MALLISHWARI, Asst.Professor, Farah College of Engineering and Technology.

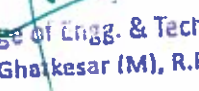
This program is organized by Department of Business Management. All are requested to attend the program at 10:00 am on 11<sup>th</sup> November 2017 in seminar hall.

  
HOD-MBA

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Date: 13-11-2017

PROGRAMME REPORT

Name of the Programme: A One-Day Seminar on Entrepreneurship, Growth and Competitiveness

Organized By: Department of MBA

Schedule Date: 11<sup>th</sup> Nov-2017

Resource Person: Miss. R.Mallishwari  
Asst.Professor, Farah College of Engineering College  
Mobile: 8186092833  
Email: mallishwari.rajupeta@gmail.com

**Objective of the Program**

- The objective of this seminar is to designing and implementing effective entrepreneurship policies.
- To make students more entrepreneurial.

**Topics Covered**

- Economic Development
- Culture
- Technological Development And Education

**Outcome of the Program**

- Synthesize disparate strands of literature to link entrepreneurship to economic growth
- Investigating the relationship between entrepreneurship and economic growth using elements of various fields



*[Handwritten Signature]*

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Total No. of Participants: 47

  
COORDINATOR

  
HOD

  
Principal  
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S.NO	HT NO	STUDENT NAME	SIGN
1	16V11A0101	A. Mahesh	A. Ma
2	16V11A0102	B. Sakethi Reddy	B. Sakethi
3	16V11A0103	B. Charan Kumar	B. Charan Kumar
4	16V11A0104	B. Kamalakar	B. Kamalakar
5	16V11A0105	C. Vinod Kumar	Vinod
6	16V11A0106	D. Radha Krishna	D. Radha
7	16V11A0107	D. Naveen	D. Naveen
8	16V11A0108	D. Sravan Kumar	D. Sravan
9	16V11A0109	G. Jashwanth	Jashwanth
10	16V11A0110	Hari Nanya Sri	Hari Nanya Sri
11	16V11E0005	A. Sandeep Kumar	S
12	16V11E0006	B. Prakash	Prakash
13	16V11E0007	A. Subhash	A. Subhash
14	16V11E0008	A. Anitha	A. Anitha
15	16V11E0009	B. Sudhakar	Sudhakar
16	16V11E0011	B. Madhu	M
17	16V11E0012	B. Praveen	B. Praveen
18	16V11E0013	B. Madhu	B. Madhu
19	16V11E0014	B. Mahesh	B. M
20	16V11E0015	C. Bhanu	Bhanu
21	16V11E0016	D. Mahendar	D. Mahendar
22	16V11E0017	D. Harish	Harish
23	16V11A0118	M. Sajeed	M. Sajeed
24	16V11A0119	M. Isak Udin	M. Isak Udin
25	16V11A0120	M. Gopi Krishna	Gopi
26	16V11A0121	N. Akash	N. Akash
27	16V11A0502	A. Nikhitha	A. Nikhitha
28	16V11A0503	B. Padmini	Padmini
29	16V11A0504	C. Nikhila Sravani	Nikhila
30	16V11A0505	C. Deepak	Deepak
31	16V11A0506	C. Rachana	Rachana
32	16V11A0507	C. Shiva	Shiva
33	16V11A0508	C. Nikhil	Nikhil
34	16V11A0509	C. Rachana	Rachana
35	16V11A0510	D. Indrasena Reddy	Indrasena
36	16V11A0511	D. Mounika	Mounika
37	16V11A0512	D. Bhavya Lakshmi	Bhavya
38	16V11A0513	E. Pragna Varma	Pragna
39	16V11A0514	F. Pranathi	Pranathi





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Date: 11/01/2018

**CIRCULAR**


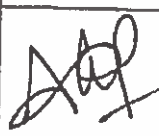


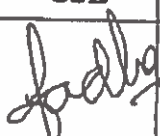
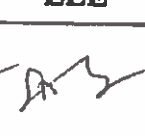
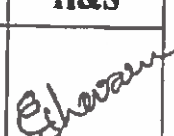
All the students are hereby informed that the Department of Business Management is organizing a Two day Workshop on "ENTERPRENEURSHIP AND REGIONAL DEVELOPMENT" by a resource person Dr.B AARTHI, Professor, CMR Technical Institutions.

This program is scheduled from 19<sup>th</sup> Jan 2018 to 20<sup>th</sup> Jan 2018. All the students are invited and advised to actively participate in this program.

  
HOD-MBA

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Kondapur (V), Ghatkesar (M), R.T. 2  
Kondapur (V), Ghatkesar (M), R.T. 2



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Date: 22-01-2018

**PROGRAMME REPORT**

Name of the Programme: A Two-Day Workshop on Entrepreneurship and Regional Development

Organized By: Department of MBA

Schedule Dates: 19<sup>th</sup> Jan-2018 to 20<sup>th</sup> Jan-2018

Resource Person: Dr. B.Aarathi  
Professor, CMR Technical Institutions.  
Mobile: 8374398689  
Email: dr.aarathi239@gmail.com

**Objective of the Program**

- The objective of this Workshop is to know the importance of entrepreneurship in the regional development
- Understanding the extraordinary phenomenon of entrepreneurship

**Topics Covered**

- Management
- Organization Studies
- Social sciences
- Humanities

**Outcome of the Program**

- The interrelation between entrepreneurial agency and regional structuring in order to expand current understandings of which types of entrepreneurship prevail in different localities.



*[Handwritten Signature]*

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Total No. of Participants: 52

  
**COORDINATOR**

  
**Principal**  
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**HOD**



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S.NO	HT NO	STUDENT NAME	SIGN
1.	K. Usha Kiran	18U11E0033	Usha
2.	L. Ranjith	18U11E0034	Ranjith
3.	M. Gini prasad	18U11E0035	Gini
4.	M. Shiva Kumar	18U11E0036	Shiva
5.	MD. MANSOOR	18U11E0037	mansoor
6.	MD. FAZIL	18U11E0038	Fazil
7.	MD. Azharuddin	18U11E0039	Azharuddin
8.	M. Harish	18U11E0040	Harish
9.	M. Sulekha	18U11E0041	Sulekha
10.	18U11E0042	M. Mamatha	Mamatha
11.	43	N. Raghavendra	Raghav
12.	44	O. Raji Kumar	Raji
13.	45	P. Pallavi	Pallavi
14.	46	P. Ravali	Ravali
15.	48	R. Anitha	Anitha
16.	49	R. Navaneetha	Navaneetha
17.	50	R. Venkata Chay	Venkata
18.	51	R. Ramya	Ramya
19.	52	R. Chivangeeli	Chesvi
20.	53	S. Sharmeni	Sharmeni
21.	18U11E00306	G. Vineetha	Vinny
22.	307	G. Aravind Goud	Aravind
23.	308	G. Balath	Balath
24.	309	K. Rohit	Rohit
25.	310	K. Rama Krishna	Ramakrishna
26.	311	K. Charan	Charan
27.	312	K. Kranthi	Kranthi
28.	313	K. Bala Kumal	Balaa
29.	314	K. Dilip	Dilip
30.	315	M. Prashanth	Prashanth
31.	316	M. Vidyanand	Vidya
32.	317	M. Vamsi	Vamsi
33.	318	P. Saketha	Saketha
34.	319	P. Raj Kumar	Raj
35.	320	R. Islam	R. Islam
36.	321	S. Yellenday	Yellenday
37.	322	S. Anja Sibramayam	S. Anja Sibramayam
38.	323	SHIVA GOPT	Shiva Gopi
39.	324.	T. Sai Varana	T. Sai Varana

Principal

Samskruti College of Engg. & Technology  
Kondapur (V), Ghatkesar (M), R.R. Dist

Name  
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## Circular

Date:04/02/2018


All students and staff members informing you that a one day program on "Intellectual activity in the industrial field" is going to be organized in the seminar hall on 09/02/2018. You gain a basic knowledge on patent, trade-marks, copyrights, industrial designs The session will be organized by CSE department. Make it a grand success with your presence.

  
Principal

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Director information  
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Date: 10/02/2018

### PROGRAM REPORT

Program Name : Intellectual Activity In The Industrial Field  
Date of activity : 04/02/2018  
Venuc : College Auditorium  
Organized by : Dept of CSE  
Number of Participants : 35 Members

In clusters of modern low-and high-rise office buildings set amid acres of lush greenery here, thousands of engineers are hard at work, writing software for the latest telephones, designing next generation microprocessors, and developing wireless broadband technology. Innovation in software products can be protected as intellectual property, usually either through the use of copyrights or patents. Both patents and copyrights are devices that are intended to protect a firm's or individual's innovation from misuse by others, although they are quite different devices for doing so. Copyrights, generally, protect the expression of an idea. That is, copyright protection extends to a specific work, but cannot be applied to the ideas contained in such work. The application of copyright protection for software products was firmly established internationally via the World Trade Organization's (WTO) Agreement on Trade-Related Aspects of Intellectual Property Rights (TRIPs). Under Article 10 of the TRIPs agreement, WTO members are required to treat computer programs, whether in object or in source code, as literary works as defined in the Berne Convention. Copyright protection thus extends automatically to software code once the code has been written and recorded in a medium (i.e., hard drive of a computer). A copyright holder may use his or her right to prevent others from using, making, selling or distributing unauthorized copies of the work. The protection of intellectual property was of little interest to Indian software companies in the past. In part this lack of interest is explained by the small "new knowledge" content of Indian software services-there was not much intellectual property to protect. Indian companies did not own the customized intellectual property they might have created since their work product fell under work for hire standards or ownership was explicitly transferred to the hiring company. But even if India companies created software services that had new knowledge value, they did not seriously take steps to protect it.

  
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### Patents-

Intellectual property outputs were small. Among the Indian firms in the top 100 software firms in India, only three percent had any patents awarded in the US in the 1996-2003 periods while one-third of the foreign-owned software firms had US patents awarded in this period.



### Copyrights-

Copyrights are a more frequent though less effective method than patents for protecting intellectual property in software. In the 1996-2003 time periods, 18% of the top Indian software firms had registered software copyrights in the US. More foreign-owned software firms in India registered copyrights in the US than Indian firms.

### Why Intellectual Property Outputs Were Small-

The small amount of new and valuable intellectual property creation credited to the Indian software industry is due in part to the fact that most of the software services work that Indian firms did was at the entry level of the software services value-addition hierarchy. This work required technically educated labor, but not advanced skills.

### Intellectual Property Protection in the Past-

India has had a bad reputation for the protection of intellectual property because of reasons unrelated to software (e.g., lack of product patents in pharmaceuticals, and a slow judicial



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system), but also because of high piracy rates of software packaged products. But this did not discourage the growth and development of the Indian software services industry-instead it may have hastened it. It was not important to protect intellectual property in software in India because there was not much to protect. However, this will not be true in the future.



### **Patent Protection-**

India does not award patents for software because under Indian law, software tends to fall into established unpatentable subject matter (i.e., business method, algorithm or pure mental act). However, software that has a technical effect and is part of a physical system is patentable. Discussions at high levels in India about pure software patenting are taking place. The issues include the extent to which social benefit would be impeded by software patents, the usefulness of 20-year patents in an industry with rapid rates of technological obsolescence, and the extent to which software patent applications can meet the non-obvious criterion. A change in Indian software patent policy may occur in the future, but not immediately.

### **Copyright Protection-**

Indian protection of software copyrights meets international standards in some respects but not others. In particular, Indian law does not prevent a properly registered software package from being copied for use on multiple computers, and does allow multiple copies of software to be made for non-commercial uses. High level discussions now taking place may reverse these two



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differences from international standards and bring India into full TRIPs and WIPO compliance. A more serious weakness in software copyright protection is its enforcement. Deterrence for copyright infringement is weak because proof is difficult and penalties are small. Conviction rates are low because the judiciary is understaffed and under qualified, and delays are too frequent and too long. Here also improvement might occur in the future in the form of proposals for the creation of special intellectual property courts. Indian Software and Intellectual Property in the Future.

### Indian Software and Intellectual Property in the Future-

The business model for the Indian software industry in the past will change in the future. To be the low-cost vendor of entry level customized software services will not be the main basis for competing by Indian software companies. The historical Indian advantage of labor that is abundant, low-wage, low-cost, technically educated, and English-speaking is being eroded.

Indian wages are rising as demand catches up with supply, and other countries, especially Ireland and Israel in Europe, and China and the Philippines in Asia, are developing their own competitive labor pools. Income tax relief on export earnings from the government and marketing assistance from non-resident Indians in the US, will be less important in the future.

On 04/02/2018 from our college 30 students and 5 faculties have participated in the Intellectual activity in the industrial field.

Program Co- Ordinator

HOD

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## ATTENDANCE SHEET

Name of the Program:- Intellectual activity in the industrial field.

Date:- 09/02/2018

FEEDBACK:- Excellent (5), Very Good (4), Good (3), Avg (2), Poor(1)

S.NO	NAME OF THE STUDENT	ROLL NO	BRANCH	SIGNATURE	REMARKS
1	ADEPU MAHESH	16U11A0101	CIVIL		4
2	ALENI AKHILA	16U11A050	CSE		3
3	A. Manoj	16U11A0201	EEE		2
4	G. Nandhu	15U11A015	CIVIL		3
5	A. Sravan Raj	15U11A0201	EEE		4
6	A. Naga Raju	15U11A0301	MECH		3
7	B. Kalpana	15U11A0205	EEE		2
8	KUNDARATHIBHARANI	16U11A0114	CIVIL		4
9	J. Soumya	17U15A0523	CSE		3
10	D. Adarsh	16U11A0204	EEE		4
11	E. Avinash	15U11A0308	MECH		5
12	Samreen Begum	CSE	15U11A0525		4
13	B. Senthil	MECH	15U11A0305		3
14	K. Sweetha	17U15A0405	ECE		2
15	Ch. Arun Kumar	15U11A0311	MECH		4
16	R. Vandana	CSE	15U11A0523		3
17	D. Sarender	EEE	15U11A0206		3
18	J. Sai Krishna	17U15A0505	CSE		3
19	M. Manoj Kumar	17U15A0318	CIVIL		4
20	B. Manish	16U11A0302	MECH		4
21	J. Vandana	15U11A0515	CSE		4
22	H. Sai Sudheer	16U15A0404	ECE		3
23	Sana begum	17U15A0409	ECE		2
24	K. Sandhya	15U11A0518	CSE		3
25	T. Maulisai	16U15A0406	ECE		2
26	K. Dilip	16U11A0314	MECH		3
27	J. Ramya	17U15A0518	CSE		3
28	393K. ANIL	16U11A0111	CIVIL		3
29					
30					
31					
32					
33					
34					
35					

PROGRAM COORDINATOR

HOD





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Date: 05/03/2018

**CIRCULAR**








All the staff members and students are hereby informed that to attend a seminar on "INTERNATIONAL ENTREPRENEURSHIP" by a renowned resource person R.MALLISHWARI, Asst.Professor, Farah College of Engineering and Technology

This program is organized by Department of ECE. All are requested to attend the program at 10:30 am on 9<sup>th</sup> March 2018 in seminar hall.

  
**HOD-ECE**

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Date: 12-03-2018

**PROGRAMME REPORT**

Name of the Programme: A One-Day Seminar on International Entrepreneurship  
Organized by: Department of ECE  
Schedule dates: 9<sup>th</sup> March-2018  
Resource Person: Miss. R.Mallishwari  
Asst.Professor, Farah College of Engineering College  
Mobile: 8186092833  
Email: mallishwari.rajupeta@gmail.com

**Objective of the Program**

- To enhance free trade at global level and attempt to bring all the countries together for the purpose of trading.

**Topics Covered**

- Brand awareness.
- Competitive intelligence.
- Consumer loyalty.

**Outcome of the Program**

- Understanding Progress of International Entrepreneurship Research
- globalizing economic environment, international activities of this cohort of firms drive the local realization of the benefits of economic integration



*Rajupeta*  
Principal

Samskruti College of Engg. & Technology  
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Total No. of Participants: 44

  
COORDINATOR

  
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S.NO	HT NO	STUDENT NAME	SIGN
1	18U11A0107	BHANDATH PRAVEEN	B. Praveen.
2	18U11A0108	B. THARUN	Tharun
3	18U11A0109	BOKKA BIRAM REDDI	Reddy.
4	18U11A0110	B. LOREMAN	Lorman.
5	18U11A0111	Ch. Anil	Anil
6	18U11A0112	D. Divya	Divya
7	18U11A0512	G. Sushma	Sushma
8	18U11A0513	G. Greenoth	Greenoth
9	18U11A0514	G. Meghanya	Meghanya
10	18U11A0515	K.L. Sandeep	Sandeep
11	18U11A0201	Abhishek	Abhishek
12	18U11A0202	G. Venkateshwar	Venkatesh
13	18U11A0203	M. Hanjith	Hanjith
14	18U11A0204	Sk. Abdul Raheem	Raheem
15	18U11A0205	T. Anusha	Anusha
16	18U11A0206	T. Varshini	Varshini
17	18U11A0207	CH NITHISH KUMAR	Nithish
18	18U11A0208	G. Swathi	G. Swathi
19	18U11A0209	J. Mani Sai	J. Mani Sai
20	18U11A0210	S. Praveen	Praveen
21	18U11A0211	S. SAMEER	Sameer
22	18U11A0212	Bikash Sen	Bikash Sen
23	19U15A0202	G. Saleesh	G. Saleesh
24	19U15A0203	M. Susmitha	M. Susmitha
25	19U15A0204	M. FAIZAN	M. FAIZAN
26	18U11A0411	C. Sathwika	C. Sathwika
27	18U11A0412	C. Rihayika	C. Rihayika
28	18U11A0413	D. ARAVIND	Aravind
29	18U11A0414	D. Madhumitha	D. Madhumitha
30	18U11A0415	D. Eshasha varadhan	Eshasha
31	18U11A0416	D. THARUN	Tharun
32	18U11A0417	E. Sandeep	Sandeep
33	18U11A0418	G. Sankosh Kumar	G. Sankosh
34	18U11A0419	G. Durgaa Prasad	G. Durgaa
35	18U11A0420	G. GOWRI PRSYA	Prasya
36	18U11A0421	G. Anusha	Anusha
37	18U11A0422	H. BHASKAR	Bhaskar
38	18U11A0423	K. Sahana	Sahana
39	18U11A0424	K. SHIVANI	K. Shivani

Principal

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Date: 25/07/2018

**CIRCULAR**


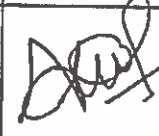



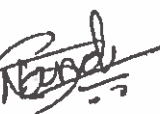
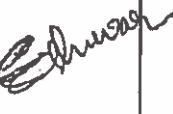
All the staff members and students are hereby informed that to attend a seminar on "CORPORATE AND STRATEGIC ENTERPRENEURSHIP" by a renowned resource person Mr. P.VINOD KUMAR, Asst.Manager, SV apps, Warangal.

This program is organized by Department of CIVIL. All are requested to attend the program at 10:15 am on 30<sup>th</sup> July 2018 in seminar hall.

  
HOD-CE

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Date: 31-07-2018

PROGRAMME REPORT

Name of the Programme: A One-Day Seminar on Corporate and Strategic  
Entrepreneurship

Organized by: Department of CIVIL

Schedule dates: 30<sup>th</sup> July-2018

Resource Person: Mr. P.VINOD KUMAR,  
Asst.Manager.SV Apps  
Mobile: 9848766257  
Email: vinodkumar.p@gmail.com

**Objective of the Program**

- The objective of this seminar is to understand strategic entrepreneurship and that of corporate entrepreneurship

**Topics Covered**

- Corporate entrepreneurship is considered critical for organizations that want to take advantage of opportunities that emerge to develop and sustain competitiveness through the introduction of newness in products or services

**Outcome of the Program**

- strategic renewal and development of an existing business through the creation of new products, services, and activities, as well as new competitive postures and independent ventures
- Financing methods



*[Handwritten Signature]*  
**Principal**

Samskruti College of Engg. & Technology  
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**SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY**  
(Approved by AICTE, New Delhi & Affiliated to JNTUH.)  
Kondapur(V), Ghatkesar(M), Medchal(Dist)



Total No. of Participants: 53

*[Signature]*  
Coordinator

*[Signature]*  
HOD

*[Signature]*  
Principal

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Kondapur(V), Ghatkesar(M), Medchal(Dist)

S.NO	HT NO	STUDENT NAME	SIGN
1	18U11A0101	A. Dinesh	Dinesh
2	18U11A0102	A. Sai Kiran	Sai Kiran
3	18U11A0103	A. Manikanta	Manikanta
4	18U11A0104	A. Mahesh	Mahesh
5	105	B. Naveen	Naveen
6	106	B. Sangeetha	Sangeetha
7	107	B. Praveen	Praveen
8	18U11A0108	B. Tharun	Tharun
9	109	B. Bixam Reddy	B. Reddy
10	18U11A0110	B. Anishan	Anishan
11	18U11A0111	C. Anil	Anil
12	112	D. Divya	Divya
13	113	D. Naveen	Naveen
14	19U15A0122	B. Jeevan	Jeevan
15	19U15A0123	B. Sai Deepak	Deepak
16	124	C. Monisha	Monisha
17	19U15A0125	C. Yashitha	Yashitha
18	126	D. Uday Kumar	Uday
19	127	D. Pragnan	Pragnan
20	19U15A0128	D. Siddharath	Siddharath
21	19U15A0303	K. Raj Kumar	Raj Kumar
22	19U15A0304	M. Sai Kumar	Sai Kumar
23	19U15A0305	M. D. Nazir Raddi	Nazir Raddi
24	306	S. Raju	Raju
25	307	S. Lakshmi	Lakshmi
26	308	T. Vinay	Vinay
27	309	U. Shiva	Shiva
28	19U15A0310	U. Yashwanth	Yashwanth
29	19U15A0311	Badhavath Nagaraju	Nagaraju
30	19U15A0312	C. Jayanth	Jayanth
31	19U15A0313	Chanavath Praveen	Praveen
32	19U15A0314	Cheera Paramesh.	C. Paramesh
33	16U11A0101	A. Mahesh	Mahesh
34	102	B. Saketh Reddy	Saketh
35	103	B. Charan Kumar	Charan Kumar
36	104	B. Kamalakar	Kamalak
37	105	Ch. Vinod Kumar	Vinod Kumar
38	106	D. Raulha Krishna	Raulha
39	107	D. Naveen	Naveen

Principal

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Shel  
HOD



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Date: 14/12/2018

**CIRCULAR**








All the staff members and students are hereby informed that to attend a seminar on "THE ROLE OF UNIVERSITIES IN FOSTERING ENTERPRENEURSHIP" by an esteemed resource person Mrs.K.VEENA SRAVANTHI, Deputy Manager at Global Solutions, Hyderabad.

This program is organized by Department of CSE. All are requested to attend the program at 10:00 am on 19<sup>th</sup> December 2018 in seminar hall.

  
HOD-CSE

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# SAMSKRUTI COLLEGE OF ENGINEERING & TECHNOLOGY

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Kondapur, Ghatkesar, Medchal-Malkajgiri



Date:21/12/2018

## PROGRAMME REPORT

Name of the Programme: A One-Day Seminar on the Role of Universities in fostering

Entrepreneurship

Organized by : Department of CSE

Schedule dates : 19<sup>th</sup> Dec-2018

Resource Person : Mrs.K.VEENA SRAVANTHI,

DEPUTY MANAGER, GLOBAL SOULUTIONS, HYD

Mobile No: 9963656364

Email: veena.sravanthi@gmail.com

### Objective of the Program

- The objective of this seminar is to channeling entrepreneurial drive into a dynamic process which takes advantage of all the opportunities the economy can provide.
- Critical to leveraging India's demographic dividend.

### Topics Covered

- Creative and Leadership Concept
- High Achievement Capacity Concept.
- Professional Concept.

### Outcome of the Program

- Mobilize people and resources
- Relation with entrepreneurship with economy

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Kondapur, Ghatkesar, Medchal-Malkajgiri



Total No. of Participants: 39

  
COORDINATOR

  
HOD

  
Principal

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# SAMSKRUTI COLLEGE OF ENNEERING & TECHNOLOGY

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Kondapur(V), Ghatkesar(M), Medchal(Dist)

S.NO	HT NO	STUDENT NAME	SIGN
1	18U11A0509	CH. SURYA Prajwal	Surya
2	510	G. Sanitha	Sanitha
3	515	G. Sushra	Sushra
4	502	G. Deepatharu	Deepatharu
5	513	G. Srinath	Srinath
6	514	G. MEGHANA	Meghana
7	515	K.L. Sandeep Sai	Sandeepsai
8	18U11A0516	K. Vamsi	Vamsi
9	517	L. Dinesh	Dy
10	518	M. SAI LOHITH	Lohi
11	519	M. Santhosh Reddy	Reddy
12	520	N. Mounika	Mouniz
13	521	P.S Varshitha	Varsh
14	522	P. Sai Bhargav	Bhargav
15	523	Prathiba	Rath
16	524	R. UDAY	Udy
17	527	S. Ruthwik	Ruth
18	526	S. Prashanth	Prashanth
19	527	S. Sumanya Sri	Sumanya Sri
20	528	T. Sumanitha	Sumanitha
21	16U11A0502	A. Nikitha	Nikitha
22	503	B. padmini	Padmini
23	504	CH. Nikhila	Nikhila
24	505	ch. Deepak	Deepak
25	506	CH. Rachana	Rachana
26	507	CH. Shiva	Shiva
27	508	CH. Nikhil	Nikhil
28	509	CH. Rachana	Rachana
29	510	D. Indrasena reddy	Indrasena reddy
30	511	D. Mounika	Mounika
31	16U11A0512	D. Bhavya	Bhavya
32	513	E. Pranav	Pranav
33	514	G. Pranathi	Pranathi
34	515	G. Veeneeth	Veeneeth
35	516	G. Yeshwanth	Yeshwanth
36	517	G. Avinash	Avinash
37	518	J. Hareesh	Hareesh
38	519	K. Harikarthik	Harikarthik
39	520	K. Hari Priya	Hari Priya

Principal  
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## Circular





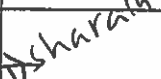



Date:22/12/2018


All the students of our college and staff that informing you that a "Seminar on Building Prototypes" will be organized in seminar hall to be held on 19/12/2018 at 10.30AM. The program is organized by the department of ECE This session supports to learn ideas and inventions into reality. So it is therefore request all the faculty and students to attend and make it success.

  
Principal

Principal  
Samskruti College of Engg. & Technology  
Kondapur (V), Ghatkesar (M), R.R. Dist

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Date: 21/12/2018

## PROGRAM REPORT

Program Name : Seminar on Building Prototypes  
Date : 19/12/18  
Venue : College Seminar Hall  
Organized by : Dept of ECE  
Number of participants : 35 Members

Product development is an iterative process. The more prototypes you create, the more you learn about the challenges to overcome in your next version and ways to improve upon your original idea. As a general rule, the earlier you identify areas of improvement when developing a new product, the lower it costs to make those changes and improvements. For example, making changes to your idea costs nothing but if you identify mistakes after the product has been shipped, that can be the end of your business. Prototyping also gives you a good idea of what your BOM (Bill of materials) would cost, and accordingly an approximation on what the retail price of your product should be.

For this guide, we will be talking about the prototyping of a typical consumer electronic product which has an outer plastic enclosure and the electronics inside it. It could be an IOT device, something for home automation, a pet product or any other "smart" device. Each prototype has a purpose - whether it's to demonstrate the product's functionality, use for marketing, secure funding, test ergonomics, test some assumptions or gather more data about the product. Therefore, different stages of product development demand a different type of prototype best suited for that specific stage.

- Proof-of-Concept Prototype
- "Works-Like" or Functional Prototype
- 'Looks-Like' Prototype or Appearance Model
- Alpha Prototype (Looks and Works Like)
- Beta Prototype
- Pre-Production Prototype

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### **Tools to help you build your first electronics prototype**

In the recent years, prototyping has become very accessible. With the prototyping tools listed below, you can get your idea off the ground and as a first step, develop a simple proof-of-concept prototype.

#### **1) Arduino**

Arduino is an open-source electronics platform based on easy-to-use hardware and software. It consists of both a physical programmable circuit board and a piece of software, or IDE (Integrated Development Environment) that runs on your computer, used to write and upload computer code to the physical board. The Arduino platform has a variety of boards for different uses and form factors, with the Arduino Uno being a very popular option. The Arduino platform can be used for a wide variety of projects from something as simple as blinking an LED to building complex robots and anything in between!

#### **2) Raspberry Pi**

The Raspberry Pi is a low cost, **credit-card sized computer** that plugs into a computer monitor or TV, and uses a standard keyboard and mouse. It is a capable little device that enables people of all skill levels to explore computing. It's capable of doing everything you'd expect a desktop computer to do, from browsing the internet and playing high-definition video, to making spreadsheets, word-processing, and playing games. Raspberry Pi has the ability to interact with the outside world, and can be used in a wide array of projects, ranging from music machines and parent detectors to weather stations and tweeting birdhouses with infra-red cameras.

#### **3) Off the shelf enclosures**

To enclose your electronics, you need a housing. There is a wide variety of enclosures available, in different form factors, materials and for specific uses like IoT, Handheld enclosures, waterproof enclosures, enclosures with touchpads and more. Some manufacturers provide additional services to customize the enclosure with drilling cut-outs at specified locations, providing different finish and color options, printing your logo and more.

#### **4) 3D CAD software for custom plastic parts**

In some circumstances you may need custom plastic parts or a custom enclosure design, though it is recommended to hire a professional in these cases, but if you have the time, you could learn a 3D CAD modeling software to design your own parts. Professional 3D CAD software costs thousands of dollars but there are some free options out there like FreeCAD. A more powerful yet affordable option is Fusion 360 is at par with other professional 3D CAD softwares and should be sufficient for the needs of most startups. Avoid 3D software like Blender 3D which don't have the precision required for manufacturing industry and are more suited for artistic & CGI purposes.

#### **5) 3D Printers for plastic prototyping**

FFF/FDM 3D printers which use a plastic filament start as low as \$200 and there is a huge variety of them. Choose a 3D printer depending on your budget and requirements like available print volume, the material you want to print in, support etc. If you are creating parts that are going to be very small, for example for a wearable device, then it may be better to opt for a more precise SLA printer. There are also 3D printing services available in most cities so it may be worth checking them out instead of buying and setting up your own 3D printer.



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On 19/12/18 from our college 30 students and 5 faculties have participated in the Seminar on Building Prototypes .

Program Co- Ordinator

HOD

Samskruti College of Engg. & Technology  
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Date: 18/12/2019



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## ATTENDANCE SHEET

Name of the Program:- A seminar on building prototypes

Date:- 22/12/18

FEEDBACK:- Excellent (5), Very Good (4), Good (3), Avg (2), Poor(1)

S.NO	NAME OF THE STUDENT	ROLL NO	BRANCH	SIGNATURE	REMARKS
1	M. Ganesh	15011A0328	MECH	Ganesh	3
2	V. Swapna	17015A0209	EEE	Swapna	2
3	T. Madhu babu	17015A0504	CSE	Madhu	4
4	A. Akhil	16011A0501	CSE	Akhil	3
5	P. Kanakavma	15011A0133	CIVIL	Kanaka	3
6	J. Mahesh	15011A0212	EEE	Mahesh	3
7	A. Ravali	16015A0201	EEE	Ravali	2
8	K. Ravi	15011A0321	MECH	Ravi	2
9	B. Teja	17015A0102	CIVIL	Teja	4
10	K. Ravi	16015A0404	ECE	Ravi	3
11	Vanshi	16015A0302	MECH	Vanshi	2
12	A. Naveen	17011A0201	EEE	Naveen	2
13	C. Shiva	16011A0507	CSE	Shiva	3
14	P. PRAVEEN	15011A0131	CIVIL	Praveen	3
15	K. Supriya	15011A0542	CSE	Supriya	4
16	S. Madhu	17015A0207	EEE	Madhu	4
17	G. Harika	16015A0403	ECE	Harika	3
18	T. Manish	16011A0126	CIVIL	Manish	3
19	V. Supith	15011A0548	CSE	Supith	2
20	K. Sankanth	15011A0541	CSE	Sankanth	4
21	K. Manoj	17011A054	CSE	Manoj	5
22	T. SHIVAGIRI	16011A0212	EEE	Shivagiri	4
23	C. Rachana	16011A0509	CSE	Rachana	4
24	A. Romusha	17011A0500	CSE	Romusha	3
25	K. Bhama	15011A0122	CIVIL	Bhama	3
26	D. Sandeep	16015A0202	EEE	Sandeep	2
27	D. Anil Kumar	16015A0301	MECH	Anil	1
28	G. Shobanab	16015A0521	MECH	Shobanab	3
29	Neela Krishna	16011A0122	CIVIL	Krishna	2
30					
31					
32					
33					
34					
35					

PROGRAM COORDINATOR

D.V.

Principal

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Date: 04/02/2019

**CIRCULAR**

All the staff members and students are hereby informed that to attend a seminar on "INNOVATION AND ENTERPRENEURIAL DEVELOPMENT" by an esteemed resource person Mr. V. PRASHANTH REDDY, Asst.Professor, Tirumala College of Engineering and Technology.

This program is organized by Department of Business Management. All are requested to attend the program at 10:30 am on 9<sup>th</sup> Feb 2019 in seminar hall.

*P. Sethi*  
HOD-MBA

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<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>D. Sharath</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

*[Signature]*  
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Date:04/02/2019

## PROGRAMME REPORT

Name of the Programme : A One-Day Seminar on Innovation and Entrepreneurial Development

Organized by : Department of MBA

Schedule dates : 9<sup>th</sup> Feb-2019

Resource Person : Mr.V.Prashanth Reddy

Assistant Professor,

Thirumala College of Engineering and Technology

Mobile No: 9705715679

Email: prashanthreddy336@gmail.com

### Objective of the Program

- The objective of this seminar is to Value creation and creativity
- Process understanding
- Collaboration
- To apply and integrate academic disciplines
- Enterprising behavior

### Topics Covered

- By studying entrepreneurship and innovation, you can learn the underlying principles of starting a business, avoid common pitfalls, pitch ideas more effectively, validate your product, develop a solid business model, and set yourself up for success in a field where failure is common

### Outcome of the Program

- Innovation is vital to your company's success in today's highly competitive business environment, especially as customers become more demanding and savvy. Entrepreneurs need an edge to survive and stand out. Innovation can provide that edge—boosting your productivity, growth and profitability.
- Innovation doesn't have to be a world-changing breakthrough. It can involve simple, incremental improvements in any area of your company.

Prashanth Reddy

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Total No. of Participants: 43

COORDINATOR

  
HOD

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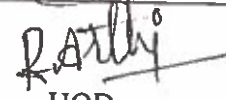
Kondapur, Ghatkesar, Medchal-Malkajgiri



S.NO	HT NO	STUDENT NAME	SIGN
1	18011E0033	K. Ushakiran	Usha
2	34	L. Ranjith Kumar	Ranjith
3	35	M. Giriprasad Reddy	Girip
4	36	M. Shikha kumar	Shikha
5	37	MD. Nuruoor ali	Ali
6	38	MD. Fajil	Fajil
7	39	M.D. Azhaddun	Azab
8	40	M. Harisha	harisha
9	41	S. Mukesh	mukesh
10	42	M. Mamatha	Mam
11	43	M. Raghavendra	Raghavendra
12	44	O. Ravi kumar	Ravi
13	45	P. Pallavi	Pall
14	46	P. Ravali	Ravali
15	48	R. Anil	Anil
16	49	R. Navanitha	Navanitha
17	50	R. Venkata chosri	Venkata
18	51	R. Ramya	Ramya
19	52	R. chironjivi	chironjivi
20	53	S. Sravani	Sravan
21	19015A0315	Ch. Mallesh.	Mallesh
22	316	Ch. vijay kumar.	Vijay
23	317	G. Dhruva	Dhruva
24	318	G. Vinith	Vinith
25	319	G. Rakesh	Rakesh
26	320	K. Pradeep	Pradeep
27	321	K. gnaneshwar	Gnanesh
28	322	K. Saunivas	Saunivas
29	18011A0014	D. Madhumitha	Madhu
30	415	D. Harsha	Harsha
31	413	K. Aravindh	Aravindh
32	19015A0205	N. Usha sai	Usha
33	206	P. Ranush	Ranush
34	207	A. Nikilash	Nikilash
35	208	P. Saisudheer	Saisudheer

  
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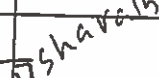



Date:12/02/2019

This is to inform to all the students of our college and staff that a "Seminar on copy right and trademark" will be organized by the department of CSE on 16/02/2019 in seminar hall at 10 .The speaker Mr. Murali krishna, Assistant Professor who deliver the topics on concern to distinguish goods and services . The knowledge accumulation important role in our lives .Hence I request all the faculty and students to attend the session.

  
Principal

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### PROGRAM REPORT

Program Name : Seminar on CopyRights and Trademark  
Date : 16/12/19  
Venue : College Seminar Hall  
Organized by : Dept of CSE  
Number of participants : 35 Members

Copyrights protect “original works of authorship,” such as writings, art, architecture, and music. For as long as the copyright is in effect, the copyright owner has the sole right to display, share, perform, or license the material. One notable exception is the “fair use” doctrine, which allows some degree of distribution of copyrighted material for scholarly, educational, or news-reporting purposes. Technically, you don’t have to file for a copyright to have the piece of work protected. It’s considered yours once your ideas are translated into a tangible form, such as a book, music, or published research. However, officially registering with the U.S. Copyright Office before—or within five years of—publishing your work makes it a lot easier to establish that you were the original author if you ever have to go to court. The duration of a copyright depends on the year it was created, as the laws have changed over the years. Since 1978, most compositions have been copyright-protected for 70 years after the author’s death. After that time, individual works enter the public domain and can be reproduced by anyone without permission.

A Trademark protects words and design elements that identify the source of a product. Brand names and corporate logos are primary examples. A Service mark is similar, except that it safeguards the provider of a service instead of a tangible good. The term “trademark” is often used in reference to both designations. Some examples of trademark infringement are fairly straightforward. You’ll probably run into trouble if you try to bottle a beverage and call it Coca-Cola or even use the famous wave from its logo since both have been protected for decades.

However, a trademark actually goes a bit further, prohibiting any marks that have a “likelihood of confusion” with an existing one. Therefore, a business can’t use a symbol or brand name if it looks similar, sounds similar, or has a similar meaning to one that’s already on the books, at least if the products or services are related. If the trademark holder believes there’s a violation of these rights, it may decide to sue.

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A Design patent, on the other hand, applies to the unique look of a manufactured item. Take, for example, an automobile with a distinctive hood or headlight shape. These visual elements are part of the car's identity and may add to its value. However, without protecting





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these components with a patent, competitors could potentially copy them without legal consequences.

Copyright and trademark are both types of intellectual property rights that help provide its creator rights over the use of her/his creation for a limited period of time. Businesspersons who are looking to register an intellectual property must know the differences between the two and then obtain the right registrations to protect it. In this article, we shall look at the differences between copyright and trademark in India.

On 16/12/19 from our college 30 students and 5 faculties have participated in the Seminar on CopyRights and Trademark.

Program Co-Ordinator

HOD

Principal  
Samskruti College of Engg. & Technology  
Kondapur (V), Ghatkesar (M), R.R. Dist

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**Kondapur(V), Ghatkesar(M), Medchal(Dist)****ATTENDANCE SHEET**

9/2/18

**Name of the Program:-** A seminar on copyright and trademark**Date:-** 16/02/19**FEEDBACK:-** Excellent (5), Very Good (4), Good (3), Avg (2), Poor(1)

S.NO	NAME OF THE STUDENT	ROLL NO	BRANCH	SIGNATURE	REMARKS
1	Dinesh Reddy	101	CE	Dinesh	4
2	Sai Kiran	102		Sai Kiran	5
3	Mamika Kanta	103		Mamika	3
4	Mehesh	104		Mehesh	5
5	Sangeetha	106		Sangeetha	5
6	Tharun	108		Tharun	5
7	Bhaskar Reddy	109		Bhaskar	4
8	Laxman	110		Laxman	4
9	Anil	111		Anil	5
10	Naveen	113		Naveen	5
11	Pavani	114		Pavani	4
12	Pavanakalyan	115		Pavanakalyan	5
13	Surendhar	116		Surendhar	3
14	Ravi Kumar	117		Ravi Kumar	4
15	Yuvaraj	118		Yuvaraj	4
16	Ashwin	119		Ashwin	4
17	Saimidhi	120		Saimidhi	5
18	Sagar	121		Sagar	3
19	Narendar	125		Narendar	4
20	Gopikrishna	126		Gopikrishna	5
21	Naresh	127		Naresh	4
22	Kondaiah	128		Kondaiah	3
23	Hussain	129		Hussain	4
24	Pavan	130		Pavan	3
25	Namdev	131		Namdev	3
26	Mohan	133		Mohan	4
27	Hussain	135		Hussain	4
28	Sagar	136		Sagar	3
29	Nikhil	137		Nikhil	5
30	Zabeer	138		Zabeer	3
31	Vinod Kumar	139		Vinod	4
32	Saivamshi	141		Saivamshi	5
33	Shayidhar Reddy	143		S. Reddy	4
34	Sai	144		Sai	5
35	Vishal Kumar	147		V. Kumar	4

**PROGRAM COORDINATOR****Principal**Samskruti College of Engg. & Technology  
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**Circular**









Date:18/12/2019

Immensely inform to all the students of our college and staff that a "Lecture on Planning R&D activities" will be organized by the department of EEE to be held on 21/12/2019 at 10.00AM in seminar hall. These research activities enthusiastically teaches new trends in work places. Hence take a pleasure to adopt the knowledge by attending the session.

  
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Principal

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Date: 24/12/2019

**PROGRAM REPORT**

Program Name : Lecture on Planning R&D Activities  
Date : 21/12/19  
Venue : College Seminar Hall  
Organized by : Dept of EEE  
Number of participants : 35 Members

Research and development refers to a wide range of business, governmental, and academic activities designed to gather new knowledge. Sometimes, the new knowledge leads to new products or processes, and sometimes it doesn't. The purpose of R&D is to expand the frontiers of human understanding and to improve our society as a whole. In other words, to supply the innovations that took us from the wall phone to the iPhone 5. R&D activities can be subdivided into three categories: pure research, applied research, and development activities. Research and development is a key element for the success of any educational institute. R & D involves two major types of research by purpose. It combines systematically both basic and applied research, and aims at discovering solutions to problems or creating new educational products. It involves researching the market and the learners' needs and developing new and improved products and services to fit these needs.

It may take following forms:

**Basic Research-**

When research aims to understand a subject matter more completely and build on the body of knowledge relating to it, then it falls in the basic research category. This research does not have much practical application. The findings of such research may often be of potential interest to a university.

**Applied Research-**

Applied research has more specific and directed objectives. This type of research aims to determine methods to address a specific needs or requirements of learners/society. These investigations are all focused on specific objectives regarding products or processes e.g. determining methods to increase motivation of learners.

  
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### Development-

Development is when findings of a research are utilized for the production of specific products including materials, systems and methods. Design and development of prototypes and processes are also part of this area. Development is research that generates requisite knowledge and designs for production and converts these into prototypes e.g. developing course materials or developing computer software for self-paced learning.

### General R&D Process

The R&D may take months or years to yield useful products. Universities utilize this process for new product development and innovation. Though each college or university may have its own unique research methodology, a general research process will form the framework for it.

*[Signature]*  
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- Generate the ideas
  1. Research the market
  2. Identify learners' needs
- Refine the ideas
  1. Focus ideas
  2. Identify the objectives
- Basic Research
  1. Hypothesize and clarify
  2. Synthesize and theorize
- Applied Research
  1. Concept testing research
  2. Design and test the product
- Develop and test prototype
- Development and marketing of technical invention
- Commercialization of the product

On 21/12/19 from our college 30 students and 5 faculties have participated in the Lecture on Planning R&D Activities.

Program Co-Ordinator

HOD

Principal  
Samskruti College of Engg. & Technology  
Kondapur (V), Ghatkesar (M), R.R. Dist



ATTENDANCE SHEET

Name of the Program:- Lecture on planning R & D activities.  
Date:- 21/12/2019

FEEDBACK:- Excellent (5), Very Good (4), Good (3), Avg (2), Poor(1)

S.NO	NAME OF THE STUDENT	ROLL NO	BRANCH	SIGNATURE	REMARKS
1	M. MOUNIKA	18U11A0519	CSE		4
2	G. Suresh	18U11A0116	CIVIL		3
3	B. Praveen	19U15A0209	EEE		2
4	S. Sameer	18U11A0211	EEE		1
5	K. Mallesh	18U11A0309	MECH		3
6	J. Srinidhi	18U11A0120	CIVIL		2
7	C. ANIL	18U11A0111	CIVIL		4
8	G. Sushma	18U11A0241	CSE		3
9	V. Vikas	18U11A0308	MECH		4
10	D. Tharun	18U11A0416	ECE		3
11	N. Bhaskar	17U11A0209	EEE		2
12	R. Nareeb	18U11A0279	CIVIL		3
13	G. Anusha	18U11A0401	ECE		4
14	K. Vanitha	18U11A0325	MECH		3
15	B. Tharun	18U11A0108	CIVIL		3
16	A. Anil	17U11A0403	ECE		3
17	V. Srikanth	17U11A0359	CSE		4
18	R. ANIL	17U11A0118	CIVIL		5
19	U. Namden	18U11A0131	CIVIL		4
20	T. Sumamita	18U11A0528	CSE		3
21	K. Sumanth	17U11A0327	MECH		3
22	B. Srija	16U11A0408	ECE		4
23	Y. Vinay Babu	17U15A0210	EEE		3
24	B. Ganesh	17U15A0306	MECH		2
25	A. MAHESH	18U11A0104	CIVIL		2
26	N. ASHOK	17U15A0219	EEE		4
27	P. Deekshit	16U11A0533	CSE		3
28	G. RAHUL	19U15A0213	EEE		5
29	S. Varun	17U15A0335	MECH		3
30	K. Praveen	16U11A0519	CSE		2
31	RANIKUMAR	18U11A0114	CIVIL		3
32	P. Ramya	17U15A0308	CSE		3
33	T. RAJAN KALYAN	18U11A0130	CIVIL		3
34					
35					

PROGRAM COORDINATOR

HOD

Principal



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Kondapur, Ghatkesar, Medchal-Malkajgiri



Date: 17/02/2020

**CIRCULAR**








All the staff members and students are hereby informed that to attend a seminar on "ENTERPRENEURSHIP AND STARTUPS" by a renowned resource person K.VEENA SRAVANTHI, Deputy Manager, Global Solutions, Hyd

This program is organized by Department of Computer Science Engineering. All are requested to attend the program at 10:30 am on 24<sup>th</sup> Feb 2020 in seminar hall.

  
HOD-CSE

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4. Library
5. Notice Board

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Date: 25/02/2020

## PROGRAMME REPORT

Name of the Programme: A One-Day Seminar on Entrepreneurship and Startups

Organized by : Department of CSE

Schedule dates : 24<sup>th</sup> Feb-2020

Resource Person : Mrs.K. Veena Sravanthi

Deputy Manager, Global Solutions, Hyderabad

Mobile No: 9963656364

Email: veena.sravanthi@gmail.com

### **Objective of the Program**

- The objective of this seminar is to develop and strengthen the quality of entrepreneurship.
- Removing unemployment.
- Enhancing industrial development.

### **Topics Covered**

- Quality of Entrepreneurship.
- Industrial development.

### **Outcome of the Program**

- Mobilize people and resources
- Relation with entrepreneurship with economy

  
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Total No. of Participants: 43

  
CO ORDINATOR

  
HOD

  
Principal  
Samskruti College of Engg. & Technology  
Kondapur (V), Shetkesar (M), R.R. D.D.





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Kondapur, Ghatkesar, Medchal-Malkajgiri



S.NO	HT NO	STUDENT NAME	SIGN
01	20011A6603	D. Ganesh	Ganesh
02	20011A6604	E. Mahesh	Mahesh
03	20011A6605	G. Arav	Arav
04	20011A6606	J. Ganesh	Ganesh
05	20011A6607	J. Sushant	Sushant
06	20011A6608	Pabbathi	Pabbathi
07	20011A6609	P. Ramu	Ramu
08	" 610	P. Arif	Arif
09	" 611	P. Srikanth	Srikanth
10	" 612	T. Valuru	Valuru
11	" 613	V. Aram	Aram
12	" 614	V. Sai	Sai
13	" 615	V. Nikhil	Nikhil
14	" 616	T. Radhika	Radhika
15	" 617	Vanaparthi	Vanaparthi
16	" 618	R. Raju	Raju
17	" 619	K. Gunthi	Gunthi
18	" 620	K. Vikas	Vikas
19	" 621	M. Ankit	Ankit
20	20011A0435	S. Sowndary	Sowndary
21	" 436	B. Akshay	Akshay
22	" 437	B. phanidhar	phanidhar
23	" 438	S. pradeep	pradeep
24	" 439	S. Nagesh	Nagesh
25	" 440	T. Arav	Arav
26	" 441	T. Rajesh	Rajesh
27	" 442	A. Vaishnavi	Vaishnavi
28	" 443	B. Narender	Narender
29	" 444	Ch. Raju	Raju
30	" 445	D. Dilip	Dilip
31	" 446	G. Mahesh	Mahesh
32	" 447	J. Bhupal	Bhupal
33	" 448	K. Ganesh	Ganesh
34	" 449	K. Balasankar	Balasankar
35	" 450	K. Raju	Raju

Principal  
Samskruti College of Engg. & Technology  
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HOD



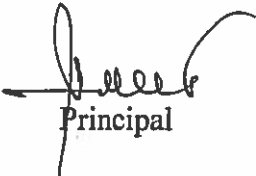
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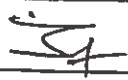

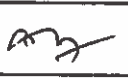





**Circular**

Date:10/03/2020

This is to inform to all the students and staff, the department of CSE planned organize a "A lecture on economic incentives" to be held on 14/03/2020 in seminar hall at 10.30 AM. The program is initiated to deliver the topics by, by Mrs.Narmada, Assistant Professor. Hence I request all the faculty and students to attend to the lecture.

  
Principal

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 Director information  
 Principal's office  
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Kondapur(V), Ghatkesar(M), Medchal(Dist)

Date: 17/03/2020

## PROGRAM REPORT

Program Name : A Lecture On Economic Incentives  
Date : 14/03/2020  
Venue : College Seminar Hall  
Organized by : Dept of CSE  
Number of participants : 35 Members

Economic incentives are what motivates you to behave in a certain way, while preferences are your needs, wants and desires. Economic incentives provide you the motivation to pursue your preferences. Let's look at a basic example. Let's say you want wealth. You are motivated to work because you will be paid, which will help you achieve your preference for accumulating wealth. Of course, economic disincentives discourage behavior. Taxes are a prime example of disincentives because they make products and services more expensive.

Explicit economic incentives designed to increase contributions to public goods and to promote other pro-social behavior sometimes are counterproductive or less effective than would be predicted among entirely self-interested individuals. This may occur when incentives adversely affect individuals' altruism, ethical norms, intrinsic motives to serve the public, and other social preferences. The opposite also occurs—crowding in—though it appears less commonly. In the fifty experiments that we survey, these effects are common, so that incentives and social preferences may be either substitutes (crowding out) or complements (crowding in). We provide evidence for four mechanisms that may account for these incentive effects on preferences: namely that incentives may

- (i) Provide information about the person who implemented the incentive.
- (ii) Frame the decision situation so as to suggest appropriate behavior.
- (iii) Compromise a control averse individual's sense of autonomy.
- (iv) Affect the process by which people learn new preferences.

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*(Signature)*  
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An implication is that the evaluation of public policy must be restricted to allocations that are supportable as Nash equilibria when account is taken of these crowding effects. We show that well designed fines, subsidies, and the like minimize crowding out and may even do the opposite, making incentives and social preferences complements rather than substitutes.

### Journal Information

The Journal of Economic Literature (JEL), first published in 1969, is designed to help economists keep abreast of the vast flow of literature. JEL issues contain commissioned, peer-reviewed survey and review articles, book reviews, an annotated bibliography of new books classified by subject matter, and an annual index of dissertations in North American universities.

On 14/03/2020 from our college 30 students and 5 faculties have participated in A lecture on economic incentives.

Program Co-Ordinator

HOD

Principal  
Samskruti College of Engg. & Technology  
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## ATTENDANCE SHEET

Name of the Program:- A lecture on Economic incentives.

Date:- 14/03/2020.

FEEDBACK:- Excellent (5), Very Good (4), Good (3), Avg (2), Poor(1)

S.NO	NAME OF THE STUDENT	ROLL NO	BRANCH	SIGNATURE	REMARKS
1	Boda Naveen	17011A0105	Civil		4
2	A. Layanee	17011A0533	CSE	A. Layanee	4
3	C. Laxmi	17011A0526	CSE	Laxmi	5
4	S. Nikhitha	19011A0222	Civil	Nikhitha	4
5	D. Tharun	18011A0216	ECE	Tharun	3
6	B. Ganesh	17011A0323	MECH	Ganesh	3
7	B. Praveen	19015A0209	EEE	Praveen	2
8	Nagula Lakshika	19011A0550	CSE	Lakshika	2
9	R. Adithyana	19011A0212	MECH	Adithyana	3
10	K. Madhu	15011A0302	MECH	Madhu	4
11	B. Navya	20015A0101	Civil	Navya	4
12	G. Anusha	18011A0421	ECE	Anusha	3
13	M. Sai	18011A0144	Civil	Sai	2
14	CHIKKA AKHIL	19015A0212	EEE	Akhil	3
15	K. Mallesha	18011A0309	MECH	Mallesha	4
16	S. Kasthur	19015A0320	MECH	Kasthur	3
17	D. Aravind	18011A0413	ECE	Aravind	4
18	A. Dawan	17011A0701	EEE	Dawan	4
19	S. Anurith	19011A0501	CSE	Anurith	5
20	M. Southana	17011A0431	ECE	M. Southana	3
21	M. Nithinkumar	19011A0111	Civil	Nithinkumar	4
22	Poikadi Ajay	19011A0524	CSE	Ajay	2
23	V. Sai Kauth	17011A0559	CSE	V. Sai Kauth	2
24	K. Raj Kumar	19016A0303	MECH	Raj Kumar	2
25	Yadram. Avinash	17011A0138	Civil	Avinash	2
26					
27					
28					
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PROGRAM COORDINATOR

HOD

Principal

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Date: 15/09/2020

**CIRCULAR**

All the staff members and students are hereby informed that to attend a seminar on "ENTERPRENEURSHIP DEVELOPMENT IN INDIA" by an esteemed resource person Mrs. T. SOWJANYA, Asst. Professor, Siddhartha Institute of Technology & Sciences, Hyderabad.

This program is organized by Department of Electronics and Communication Engineering. All are requested to attend the program at 10:00 am on 19<sup>th</sup> September 2020 in seminar hall.

*M. No*  
**HOD-ECE**

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5. Notice Board

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<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>

**Principal**

Samskruti College of Engg. & Technol,  
Kondapur (V), Ghatkesar (M), R.R. Dist



Date:21/09/2020

## PROGRAMME REPORT

Name of the Programme: A One-Day Seminar on Entrepreneurship Development in India

Organized by : Department of ECE

Schedule dates : 19<sup>th</sup> September-2020

Resource Person : Mrs.T.Sowjanya

Assistant Professor,

Siddhartha institute of Technology & Sciences, HYD

Mobile No: 8106112896

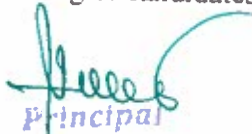
Email: sowjanya2507@gmail.com

### **Objective of the Program**

- To make people learn compliance with law.
- To develop and fortify entrepreneurial quality, i.e., motivation or need for achievement.
- To develop small and medium scale enterprises in order to generate employment and widen the scope of industrial ownership.
- To industrialize rural and backward sections of the society.
- To understand the merits and demerits of becoming an entrepreneur.
- To investigate the environmental set-up relating to small industries and small businesses.
- To design project for manufacturing a product.

### **Topics Covered**

- Promotional activities by using electronic or print media, posters, leaflets, etc.
- Contacting business experts, different agencies, NGOs that can become a part of the programme, directly or indirectly.
- Printing the application forms and availing them in different locations with the instructions.
- Establishing selection committee for screening of candidates.

  
Principal

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## Outcome of the Program

- Nurturing entrepreneurship can have a positive impact on an economy and a society in several ways. For starters, entrepreneurs create new businesses. They invent goods and services, resulting in employment, and often create a ripple effect, resulting in more and more development.



Total No. of Participants: 45

*Jay*  
COORDINATOR

*B. S. Rao*  
Principal  
Samskruti College of Engg. & Technology  
Kondapur (V), Ghatkesar (M), R.R. Dist.

*M. Ho*  
HOD





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Kondapur, Ghatkesar, Medchal-Malkajgiri



S.NO	HT NO	STUDENT NAME	SIGN
01	20011A0135	M. sheshu Rao	
02	20011A0136	M. Venkateshwar	
03	20011A0137	P. Ramani	
04	20011A0138	P. Saroja	
05	20011A0139	P. Islam	
06	20011A0140	S. Shyam	
07	20011A0141	U. Sandeep.	
08	20011A0142	P. Madhu	
09	21U15A0101	A. Samyukthi	
10	21U15A0102	B. Uday Raj	
11	21U15A0103	Pottavati Hini	
12	20011A0215	R. Shiva	
13	20011A0216	U. Harshitha	
14	20011A0217	V. Thiropathi	
15	20011A0218	B. Akhila	
16	20011A0219	D. Karthik	
17	20011A0220	G. Sandeep	
18	20011A0221	A. Harsha	
19	20011A0222	S. Varshini	
20	20011A0223	T. Vinay Kumar	
21	20011A0435	B. Sowdary	
22	20011A0436	B. Akshai	
23	20011A0437	S. phanidhar	
24	20011A0438	C. Pradeep	
25	20011A0439	S. Nareesh	
26	20011A0440	T. Arav	
27	20011A0441	T. Rajesh	
28	20011A0442	A. Vaishnavi	
29	20011A0443	B. Narendra	
30	20011A0444	Ch. Yala Raj	
31	20011A0445	P. Dilip	
32	20011A0446	G. Mahesh	
33	20011A0447	J. Bhupal	
34	20011A0448	K. Ganesh	
35	20011A0449	K. Balamurugan	

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**Circular**









Date:09/12/2020

This is to inform to all the students of our college and staff that a “Seminar on Product design and testing” will be organized 12/12/2020 at 10.30AM in the seminar hall. The program is organized by the department of CSE. The session usually involves collective thinking to learn the product’s user better, find problem solutions and bring value to the product. It may helps in new working places. Hence I request all the faculty and students to attend and make it success.

  
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Date: 15/12/2020

## PROGRAM REPORT

Program Name : Product Design & Testing  
Date : 12/12/2020  
Venue : College Seminar Hall  
Organized by : Dept of CSE  
Number of participants : 35 Members

Nowadays, UX and UI designers have a lot of tools at their disposal that allow creating application designs, ranging from mocks, through graphical views, with additional navigation corresponding with the app's operation. Just wow! The most frequently chosen tools are Sketch, Figma, Photoshop, and Illustrator.

However, before the muses grant our creative designers the right inspiration to do their job, the development team needs to meticulously talk over the main purpose and the business requirements of the application. Then, designers learn about target groups and the strengths and weaknesses of the current system. Only then the Product Design team is able to create the so-called templates, and on their basis, designs for a new solution.

During design testing, you can:

Find differences between requirements and designs – sometimes after reviewing requirements it can happen that the reviews don't end up in the designs. e.g. according to requirements, view X should contain the name and surname field, and the design includes the name and date of birth fields.

find typos in texts – developers copy text from designs, and mistakes happen all the time. Detecting a typo at this stage means that you won't have to correct it directly in the (semi) finished application.

find deficiencies in the requirements – e.g; according to the designs, the view should contain five fields (because of reasons), and the description specified only three (because it didn't take "the reasons" under consideration).

find deficiencies in designs – it can happen the other way round too, when the design doesn't contain all the elements described in the requirements, e.g; missing buttons.

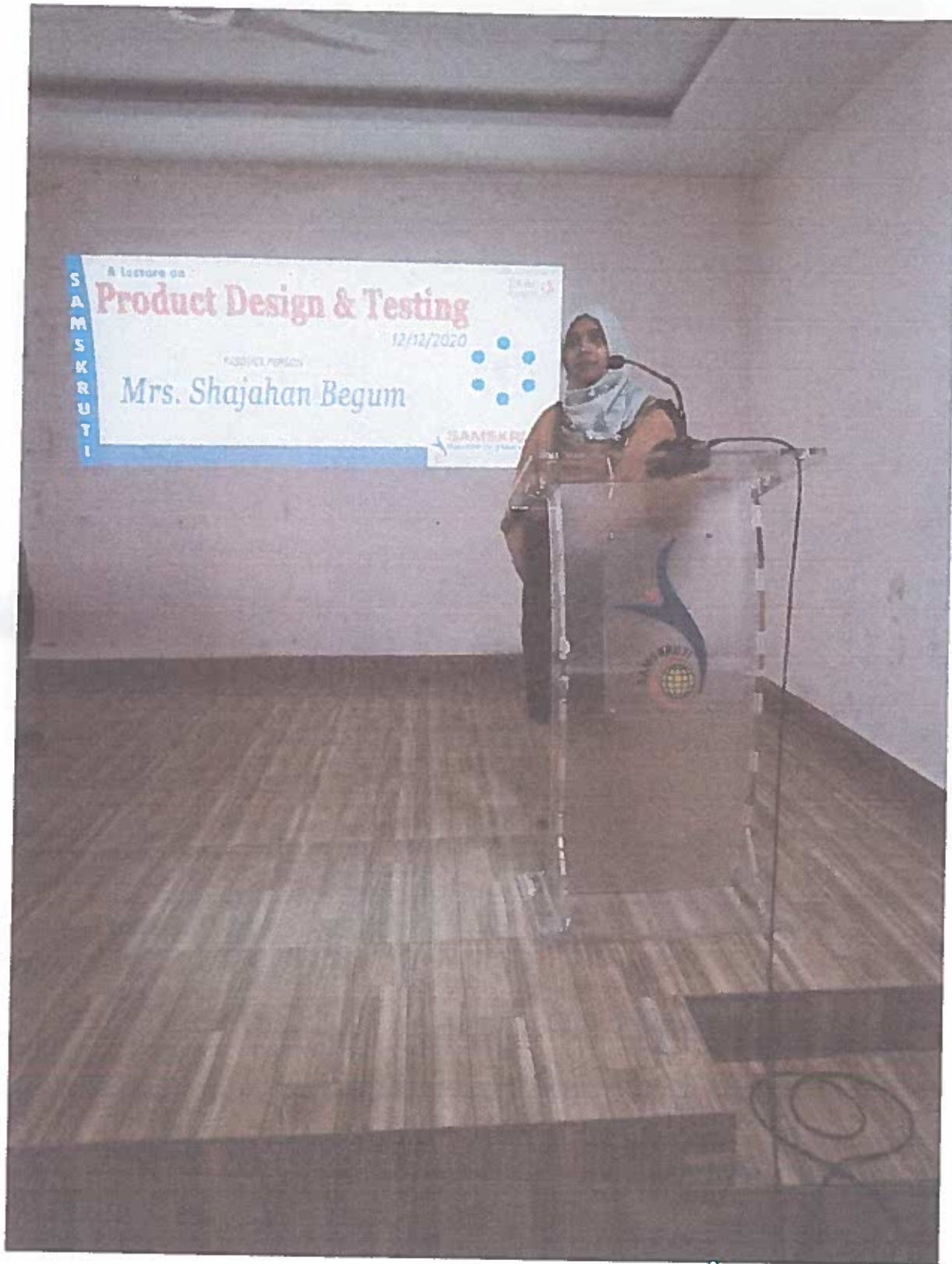
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On 12/12/2020 from our college 30 students and 5 faculties have participated in Product Design & Testing.

Program Co-Ordinator

HOD

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**ATTENDANCE SHEET**

Name of the Program:- *Lecture on product design & testing*  
Date:- *12/12/2020*  
FEEDBACK:- Excellent (5), Very Good (4), Good (3), Avg (2), Poor(1)

S.NO	NAME OF THE STUDENT	ROLL NO	BRANCH	SIGNATURE	REMARKS
1	Dacha Srinivas	17U11A0107	CIVIL	<i>Smit</i>	4
2	Giri Saikumar	17U11A0112	Civil	<i>Giri</i>	3
3	KOTA Anil	17U11A0118	CIVIL	<i>Anil</i>	4
4	Shaile Usman	17U11A0127	CIVIL	<i>Shaile</i>	3
5	Yarram Avinash	17U11A0138	Civil	<i>Avinash</i>	2
6	Nalla Sany	17U11A0519	C.S.E	<i>Sany</i>	2
7	P. Pooja	17U11A0590	C.S.E	<i>Pooja</i>	4
8	vanam smkaranth	17U11A0529	C.S.E	<i>Smkaranth</i>	4
9	Challa Avinash	17U11A0204	E-E-E	<i>Avinash.C</i>	2
10	ARKA MAHESH	18U11A0104	CIVIL	<i>Mahesh</i>	4
11	MANCHASUBRAMA	19U15A0202	EEE	<i>Subrama</i>	4
12	ABHINAV MANI	18U11A0402	ECE	<i>Mani</i>	3
13	Austin George	18U11A0403	ECE	<i>A. George</i>	3
14	K. Madhavi	18U11A0302	Mech	<i>Madhavi</i>	2
15	Madhe Sai Akhil	19U15A0304	Mech	<i>Sai Akhil</i>	2
16	K. Priyanka	19U15A0405	E-C-E	<i>Priyanka</i>	4
17	P. Vaishnavi	18U11A0433	E.C.E	<i>Vaishnavi</i>	5
18	P. RAMESH	19U15A0206	E-E-E	<i>Ramesh</i>	4
19	G. Shivani	19U11A0510	CSE	<i>Shivani</i>	4
20	M. Mani Teja	19U14A0110	Civil	<i>Mani Teja</i>	4
21	Banda. Praveen	19U11A0201	EEE	<i>Praveen</i>	3
22	SHANMUKH	19U11A0129	Civil	<i>Shanmukh</i>	3
23	Aireni Ruthin	19U11A0301	Mech	<i>Ruthin</i>	2
24	ADEPU SARIKA	19U11A0401	ECE	<i>Sarika</i>	2
25	BANDA HARISH	19U11A0103	CIVIL	<i>Harish</i>	4
26	J. Rajendra prasad	19U11A0303	Mech	<i>Rajendra</i>	4
27	SK FARHAD	19U11A0554	CSE	<i>Farhad</i>	2
28					
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*[Signature]*  
PROGRAM COORDINATOR

*[Signature]*  
Principal

*[Signature]*  
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**Circular**

Date:03/02/2021

It is to inform to all the students and staff that, a “A workshop on legal rights governing the use of creations of the human mind” will be organized on 06/02/2021 in seminar hall at 10.30 AM. The program is organized by the department of CSE, by Dr.Aarhi, Professor. I request all the faculty and students to attend and make it success.

*[Handwritten Signature]*  
Principal

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*[Handwritten Signature]*  
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Date: 10/2/2021

## PROGRAM REPORT

Program Name : Legal Rights Governing The Use Of Creations Of The Human Mind  
Date : 6/2/2021  
Venue : College Seminar Hall  
Organized by : Dept of CSE  
Number of participants : 35 Members

Intellectual property rights (IPR) have been defined as ideas, inventions, and creative expressions based on which there is a public willingness to bestow the status of property. IPR provide certain exclusive rights to the inventors or creators of that property, in order to enable them to reap commercial benefits from their creative efforts or reputation. There are several types of intellectual property protection like patent, copyright, trademark, etc. Patent is a recognition for an invention, which satisfies the criteria of global novelty, non-obviousness, and industrial application. IPR is prerequisite for better identification, planning, commercialization, rendering, and thereby protection of invention or creativity. Each industry should evolve its own IPR policies, management style, strategies, and so on depending on its area of specialty. Pharmaceutical industry currently has an evolving IPR strategy requiring a better focus and approach in the coming era.

The laws and administrative procedures relating to IPR have their roots in Europe. The trend of granting patents started in the fourteenth century. In comparison to other European countries, in some matters England was technologically advanced and used to attract artisans from elsewhere, on special terms. The first known copyrights appeared in Italy. Venice can be considered the cradle of IP system as most legal thinking in this area was done here; laws and systems were made here for the first time in the world, and other countries followed in due course. Patent act in India is more than 150 years old. The inaugural one is the 1856 Act, which is based on the British patent system and it has provided the patent term of 14 years followed by numerous acts and amendments.

**Types of Intellectual Properties and their Description**

Originally, only patent, trademarks, and industrial designs were protected as 'Industrial Property', but now the term 'Intellectual Property' has a much wider meaning. IPR enhances technology advancement in the following ways:

it provides a mechanism of handling infringement, piracy, and unauthorized use

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it provides a pool of information to the general public since all forms of IP are published except in case of trade secrets.



IP protection can be sought for a variety of intellectual efforts including

- (i) Patents
- (ii) Industrial designs relates to features of any shape, configuration, surface pattern, composition of lines and colors applied to an article whether 2-D, e.g., textile, or 3-D, e.g., toothbrush
- (iii) Trademarks relate to any mark, name, or logo under which trade is conducted for any product or service and by which the manufacturer or the service provider is identified. Trademarks can be bought, sold, and licensed. Trademark has no existence apart from the goodwill of the product or service it symbolizes
- (iv) Copyright relates to expression of ideas in material form and includes literary, musical, dramatic, artistic, cinematography work, audio tapes, and computer software

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(v) Geographical indications are indications, which identify as good as originating in the territory of a country or a region or locality in that territory where a given quality, reputation, or other characteristic of the goods is essentially attributable to its geographical origin

On 6/2/2021 from our college 30 students and 5 faculties have participated in A Seminar on Legal rights governing the use of creations of the human mind.

Program Co- Ordinator

  
HOD



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## ATTENDANCE SHEET

Name of the Program:- A Workshop on legal rights governing the use of creations of human mind.

Date:- 06/02/21

FEEDBACK:- Excellent (5), Very Good (4), Good (3), Avg (2), Poor(1)

S.NO	NAME OF THE STUDENT	ROLL NO	BRANCH	SIGNATURE	REMARKS
1	A. Dinesh Reddy	18U11A0101	CIVIL	<i>[Signature]</i>	4
2	B. Nirisha	18U11A0504	CSE	<i>[Signature]</i>	3
3	M. Rangith	18U11A0203	EEE	<i>[Signature]</i>	4
4	V. Levin	18U11A0401	ECE	<i>[Signature]</i>	2
5	P. Pamesh	19U15A0706	EEE	<i>[Signature]</i>	4
6	K. Madhu	18U11A0302	MECH	<i>[Signature]</i>	3
7	A. Akhila	17U11A0501	CSE	<i>[Signature]</i>	3
8	Ch Anil	18U11A0111	CIVIL	<i>[Signature]</i>	2
9	K. Lavanya	17U11A0481	ECE	<i>[Signature]</i>	4
10	S. Imran	17U11A0473	ECE	<i>[Signature]</i>	4
11	B. Sampada	18U11A0506	CSE	<i>[Signature]</i>	5
12	K. Priyanka	19U15A0405	ECE	<i>[Signature]</i>	5
13	K. Vinith	17U11A0305	MECH	<i>[Signature]</i>	4
14	G. Meghana	18U11A0504	CSE	<i>[Signature]</i>	4
15	S. Kalyani	19U15A0400	ECE	<i>[Signature]</i>	3
16	M. Sai Akhil	19U15A0304	MECH	<i>[Signature]</i>	3
17	A. Mahesh	16U11A0101	CIVIL	<i>[Signature]</i>	4
18	D. Sonalika	19U15A0108	CIVIL	<i>[Signature]</i>	3
19	P. Mamatha	16U11A0445	ECE	<i>[Signature]</i>	2
20	D. Vagitha	19U15A0502	CSE	<i>[Signature]</i>	3
21	S. Raju	19U15A0206	ECE	<i>[Signature]</i>	4
22	Ch Akhil	19U15A0212	EEE	<i>[Signature]</i>	4
23	A. Ganaga	16U11A0202	EEE	<i>[Signature]</i>	3
24	M. Archana	16U11A0531	CSE	<i>[Signature]</i>	3
25	U. NAMDEV	18U11A0131	CIVIL	<i>[Signature]</i>	2
26					
27					
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*[Signature]*  
PROGRAM COORDINATOR

*[Signature]*  
Principal

*[Signature]*  
HOD





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Kondapur, Ghatkesar, Medchal-Malkajgiri



Date: 15/02/2021

**CIRCULAR**

All the staff members and students are hereby informed that to attend a seminar on "ENTERPRENEURSHIP-A SUITABLE TOOL FOR EMPLOYABILITY" by a distinguished resource person Mrs. N.SIREESHA, Asst.Professor,Samskruti College of Engineering &Technology

This program is organized by Department of Mechanical Engineering. All are requested to attend the program at 10:30 am on 20<sup>th</sup> Feb 2021 in seminar hall.

**HOD-ME**

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2. Director
3. Dean of Academics
4. Principal office
5. All HODs
6. Notice Board

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Date:22/02/2021

## PROGRAMME REPORT

Name of the Programme: A One-Day Seminar on entrepreneurship - A suitable tool for employability

Organized by : Department of Mechanical Engineering

Schedule dates : 20<sup>th</sup> Feb-2021

Resource Person : Mrs.M.SIREESHA ,

Assistant Professor,

Samskruti College of Engineering & Technology, HYD

Mobile: 8074830810

Email: sireesha009@gmail.com

### Objective of the Program

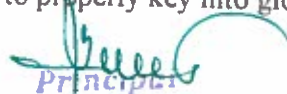
- The objective of this seminar is reforms emphasis on the importance of developing employability skills.
- create the social change by an Entrepreneur

### Topics Covered

- Employability skills.
- Innovative Entrepreneurs
- Social Entrepreneur

### Outcome of the Program

- Able to sell themselves and their ideas.
- Practical application of skills to properly key into global dynamics, competitiveness, and employability.

  
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Total No. of Participants: 36

  
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S.NO	HT NO	STUDENT NAME	SIGN
1.	20V11A0302	B. Mahipal	Mahipal
2.	20V11A0303	B. Eshwar	Eshwar
3.	20V11A0304	B. SUDAAKAR	Sudakar
4.	20V11A0305	B. Saekumar	Sai Kumar
5.	20V11A0306	B. Zaker timothy	Zaker
6.	20V11A0307	D. Venud	Venud
7.	20V11A0308	G. Ganesh	Ganesh
8.	20V11A0309	G. nithish	Nithish
9.	20V11A0310	K. pranav sai	Pranav
10.	20V11A0311	L. Yaku	Yaku
11.	20V11A0312	M. Chandira Shekar	Chandira
12.	20V11A0314	S. Gora	Gora
13.	20V11A0315	T. Akhil	Akhil
14.	20V11A0316	V. SURESH	SURESH
15.	20V11A0317	G. Shiva kumar	Shiva
16.	20V11A0318	K. Rahul	Rahul
17.	20V11A0319	K. Syavan kumar	Syavan
18.	20V11A03020	L. Navender	Navender
19.	20V11A0321	M. Rajesh	Rajesh
20.	20V11A0322	N. Sai kumar	Sai Kumar
21.	20V11A0323	P. Omkar	Omkar
22.	20V11A0324	S. Raghmani Singh	Raghmani
23.	20V11A0325	T. Abhishek	Abhishek
24.	20V11A0326	V. Nardha Vardhan Reddy	V. Nardha
25.	19U15A0303	K. Raj Kumar	Raj Kumar
26.	19U15A0304	M. Sai Akhil	Sai Akhil
27.	19U15A0305	MD. Wazeeruddin	MD. Wazeer
28.	306	S. Raju	Raju
29.	307	S. Laxmi	Laxmi
30.	19U15A0308	T. Vinay	Vinay
31.	309	U. Shiva	Shiva
32.	310	U. Yashwanth	Yashwanth
33.	19U15A0311	B. Nagaraju	Nagaraju
34.	19U15A0312	C. Jayanth	Jayanth
35.	19U15A0313	CH. Praveen	Praveen

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**Circular**

Date: 28/12/2021

It is to inform to all the students and staff that, a “A Webinar on Promotion Of Research ” will be organized on 30/12/2021 in the college at 02.30 PM through online mode. The program is organized by the department of CSE, by Dr.J.Krishna Chaitanya, Dean R&D. I request all the faculty and students to attend and make it success.

  
Principal

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Date: 31/12/2021

## PROGRAM REPORT

Program Name : Promotion of research  
Date : 30/12/2021  
Resource Person : Dr J. Krishna Chaitanya ,  
Dean R&D,  
Ph No: 9885052980/ 6300277115  
Vardhaman College of Engg.  
Organized by : Dept of CSE

### Objective of the Program-

Research Promotion products help you communicate your research quickly and easily by providing a snapshot of the key findings from your study. If you've ever struggled to summarize your results or if you simply want to communicate your research to a broader audience, our Research Promotion products can help.

### Topics covered –

Sharing your research with a wider audience can make you more visible in your field. Greater visibility will enhance your reputation and the impact of your research, which is increasingly important in obtaining extramural funding.

  
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Webinar on  
**Promotion of Research**  
 (Under Management Scheme of JGCTF)

Research Strategies → Process of R&D → Sustainable Society

## Promoting Research, Consultancy and Industrial Projects

Dr J Krishna Chaithanya  
 Associate Professor  
 Dean (R&D) & IITIS Coordinator  
 Associate Professor, Department of EEE  
 Vardhman College of Engineering & Technology  
 Hyderabad - 500 200

Dr J Krishna Chaithanya, Dean (R&D), VJGS (GSD)

Dr J Krishna Chaithanya is presenting



Dr J Krishna Chaith...




SatyaTechTips

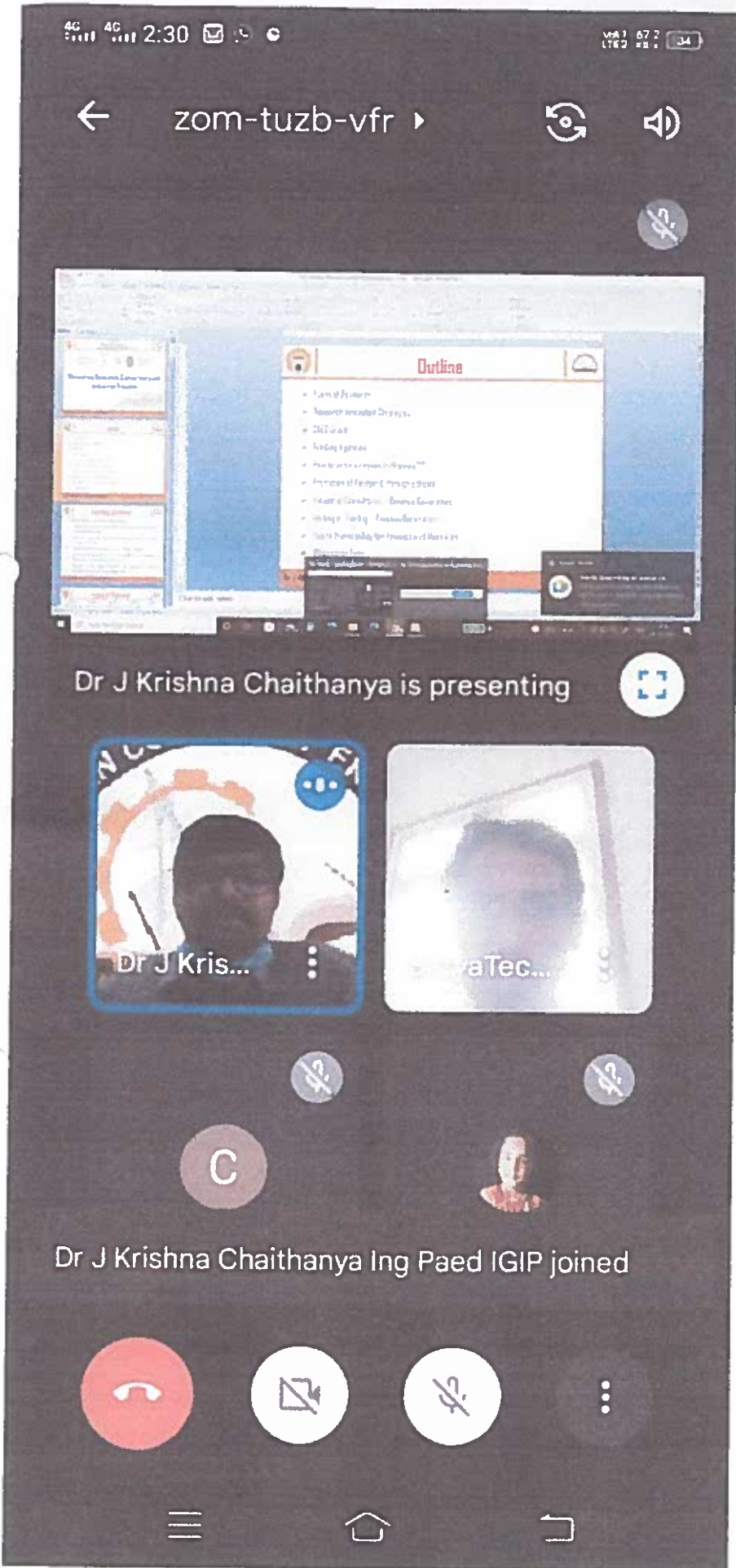


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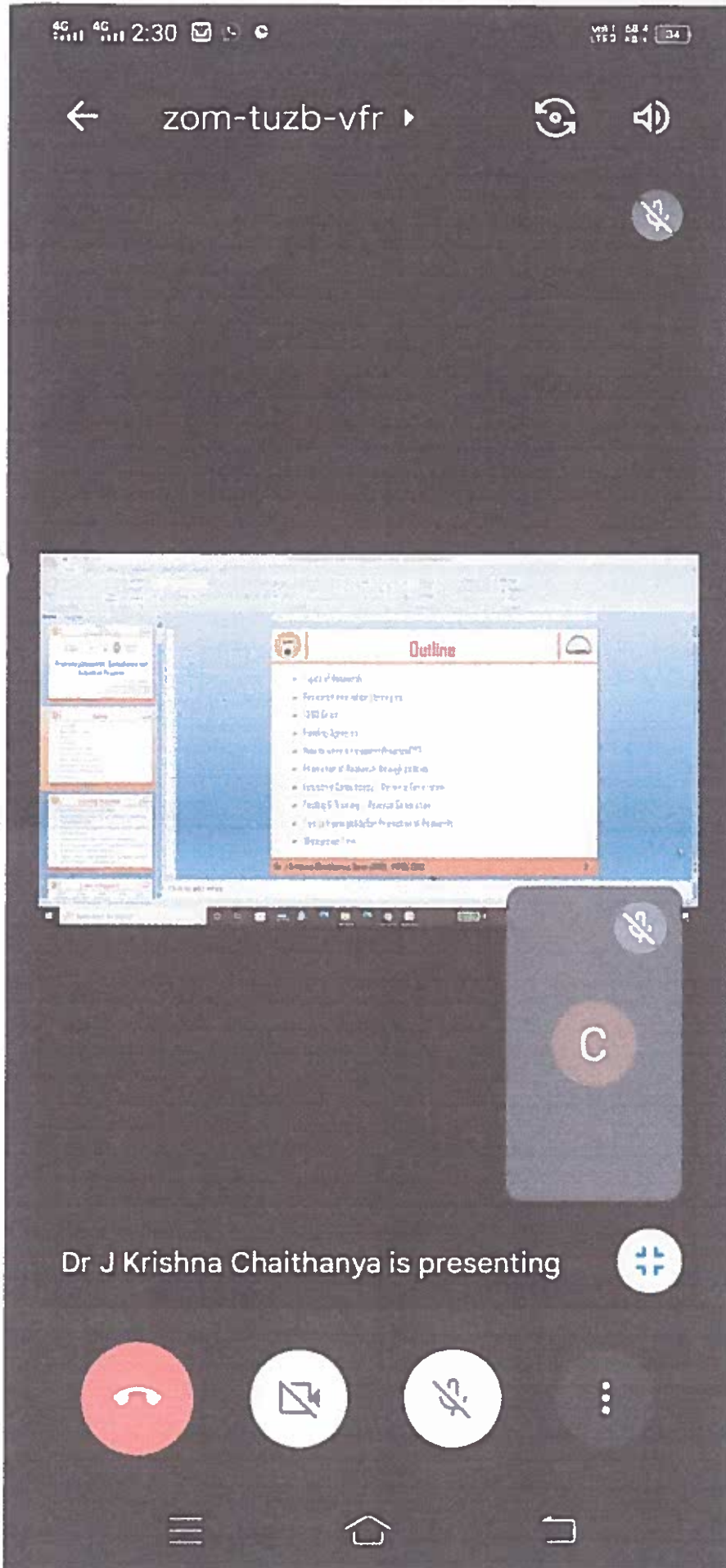


sravanthi 9 others

  
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 Kondapur (V), Ghatkesar (M), R.R. Dist



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bikku civil



Chukka Ranjith



deepa karne



Divya Jogu



doddi kousarikumari



Dr J Krishna Chaitha...



Dr J Krishna Chaitha...



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**Outcome of the program-**

So not only is research an invaluable tool for building on crucial knowledge, it's also the most reliable way we can begin to understand the complexities of various issues; to maintain our integrity as we disprove lies and uphold important truths.

Program Co-Ordinator

HOD

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