



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem,

Title: A Lecture on Industry Expectations from students

Date: 17-11-2020

Resource person: Mr.k.Tirumala reddy
Industry Expert

Objective of workshop: To know the requirements of industry from students and train our students to meet expectations of industry


Beneficiaries: Faculty

Outcome of the event: With this Lecture on Industry Expectations from students faculty able to guide students. In such a manner that students can able to build skills required by the industry. Discussed importance of communication skills, leadership qualities, updating knowledge in new technologies like IOT, Machine Learning, Artificial intelligence etc.,

Budget

S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (Mr.k.Tirumala reddy Industry Expert)	5000/-
Total amount		5000/-

Brochure



ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Permanently affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Aditya Nagar, ADB Road, Surampalem.

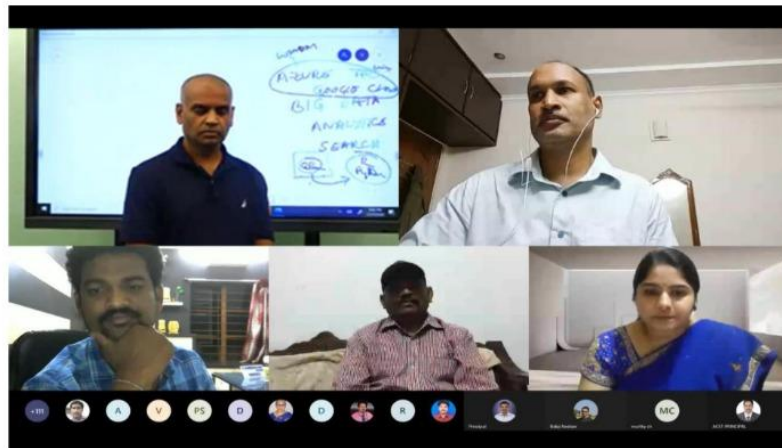
A Lecture on Industry Expectations from Students

Resource Person
Mr. K Tirumala Reddy
Industry Expert

Program coordinator:
Dr.Ch.V.Raghavendra
Professor, IT Department
raghavendra.chv@gmail.com

Date & Time: 17-11-2020 & 7:00 PM

Link for Online session :
<https://teams.microsoft.com/l/channel/19%3a1f0ccbb22fe74286b4a8aa3c6ba411893%40thread.tacv2/General?groupId=4bf0e056-c27e-41c0-aa1e-5d222f79cb14&tenantId=7785f896-71e2-4dae-b8a3-15cdf97f2f10>



Gallery coverage of Industry Expectations from students



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem,

Title: A webinar on research writing and Patent filling

Date: 19-11-2020

Resource person: Dr.Durgesh Nandan
Adjunct Professor, ECE
CL Educate Ltd

Objective of workshop: To know the how to write technical paper and patent filing, to encourage students, faculty towards research and importance of patent filing.


Beneficiaries: Faculty

Outcome of the event: With the help of Webinar on research writing and Patent filling faculty able to gain knowledge in research, patents encourage innovation by ensuring that work focuses on new ideas. Patent searching can help researchers to avoid wasting valuable time and money on unoriginal work. This is very important if researchers are planning to apply for a patent themselves.

Budget

S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (Dr.Durgesh Nandan)	5000/-
Total amount		5000/-


Brochure



ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Permanently affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Aditya Nagar, ADB Road, Surampalem.

Webinar on Research paper writing and Patent Filing

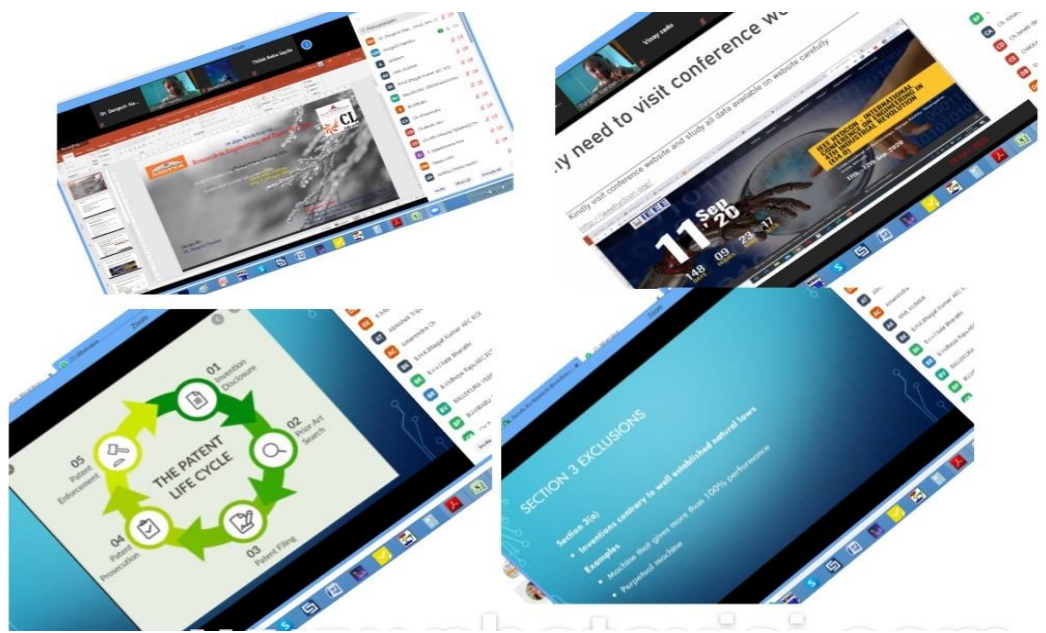


Dr. Durgesh Nandan
Adjunct Professor, ECE
CL Educate Ltd

19-11-2020
2:00 to 4:00 PM

Coordinator
Dr. R.V.S. Lalitha
Professor, CSE Dept.

Link for Online session :
<https://teams.microsoft.com/j/channel/19%3a1f0ceii22fe74286b4a8dd3c6ab40066%40thread.tacv2/General?groupId=4bf9e078-c27e-41c0-ee1e-5d222k79cb23&tenantId=7359f896-71e2-4dae-b8a3-15cdf78f2f10>



Gallery coverage of webinar on research writing and Patent filling



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi,)

Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Tool for Anti-Plagiarism

Date: 03-11-2021

Resource person: Dr.A.B.Siddique
Assistant professor
Department of Electronics and communication
ACET

Objective of workshop: Workshop on TOOLS FOR ANTI-PLAGIARISM to enhance the basic concepts of Plagiarism and tools for Plagiarism detection. He demonstrated with the help of "iThenticate" web service provided by "Turnitin".
The main objectives of this session :
* To create awareness.
*To establish institutional mechanism.
*To develop system to detect plagiarism.
*To set up mechanism to prevent plagiarism and punish.

Beneficiaries: students and faculty

Outcome of the event: With this session on Tool for Anti-Plagiarism with the help of resource person Dr.A.B.Siddique created awareness on plagiarism, establish institutional mechanism. Helped to develop system to detect plagiarism and to set up mechanism to prevent plagiarism and punish with this session faculty and students gained huge knowledge. In this program both faculty and students have participated and the speaker demonstrated the process of using software to check plagiarism. The students interacted with the speaker very actively and utilised the session. They learnt the concept of Anti- plagiarism. Finally they concluded that whenever they write a paper or submit any project, they should undergo the process of plagiarism check and submit the report.

Budget

S.no	Budget Head	Amount
1.	Snacks and Drinks	1000/-
Total amount		1000/-

Workshop: Plagiarism awareness and detection

Organized by:

Ethics Club (ACET)



3rd of Nov'2021

संस्कार

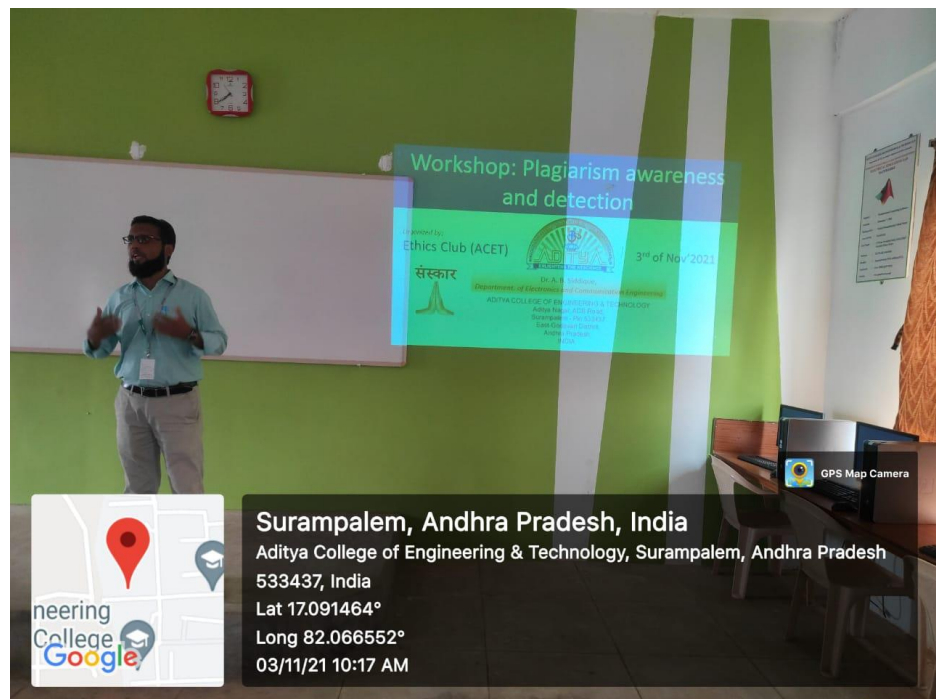


Dr. A. B. Siddique,

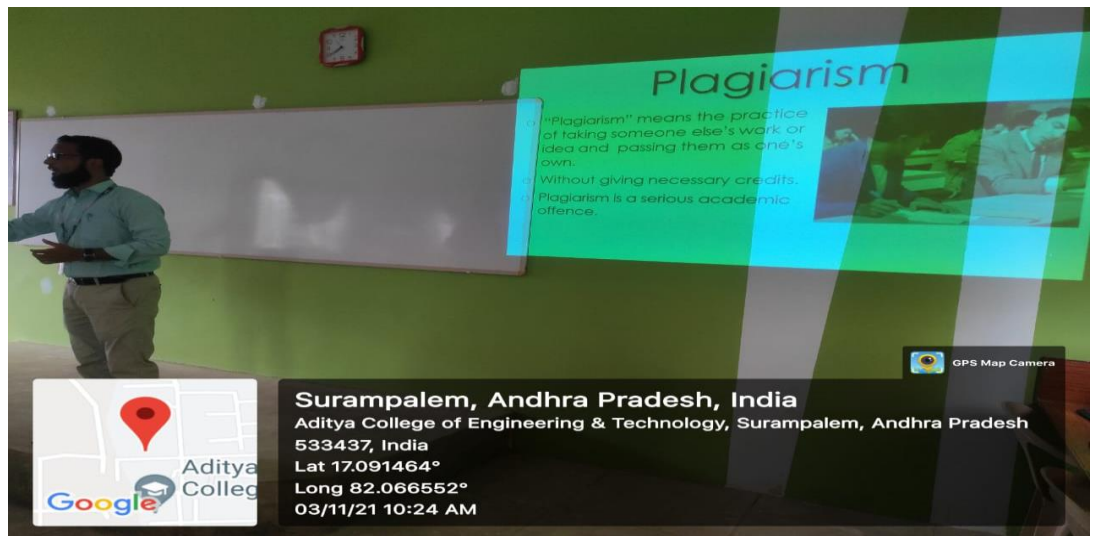
Department. of Electronics and Communication Engineering

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

Aditya Nagar, ADB Road,
Surampalem - Pin:533437
East-Godavari District,
Andhra Pradesh,
INDIA.



Gallery coverage of Tool for Anti-Plagiarism



Gallery coverage of Tool for Anti-Plagiarism



Gallery coverage of Tool for Anti-Plagiarism





ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Panel Discussion on Atmanirbhar Bharat- Vocal for Local, Make in India for the world

Date: 23-08-2021

Resource person: Dr. P.Gangadhar Rao
Associate professor
ME Department,
ACET.


Objective of workshop: The aim is to make the country and its citizens independent and self-reliant in all senses. The program further outlined five pillars of Aatma Nirbhar Bharat – Economy, Infrastructure, System, Vibrant Demography and Demand. It will provide a stimulus for the economy that was hit badly by COVID-19. This package is estimated to be 10% of GDP.

Beneficiaries: students and faculty

Outcome of the event:


With this session on Discussion on Atmanirbhar Bharat- Vocal for Local, Make in India for the world both students and faculty able to know about the following benefits of program like

- Indian companies in competing in the global supply chains.
- Collateral-free loans to Medium, Small, Micro Enterprises (MSME).
- Structural reforms and marketing reforms in agriculture are promised.
- Space exploration to be opened for the private sector.
- ‘One Nation – One Card’
- helter will be provided to migrants
- health institutions & labs



ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY

(PERMANENTLY AFFILIATED TO JNTUK, KAKINADA, APPROVED BY AICTE, NEW DELHI, ACCREDITED BY NAAC-UGC)
ADITYA NAGAR, ADB ROAD, SURAMPALEM.)



आत्मनिर्भर भारत

**On occasion of
World Entrepreneurs Day**

Panel Discussion on Atmanirbhar Bharat-Vocal for Local, Make in India for the world

Venue: Seminar Hall
CV Raman Block (1st Floor)
ACET

**23-08-2021
10:00 to 12:00 PM**

Coordinator:
A.Chiranjeevi
Sr.Assistant Professor
ME Department

Convenor:
Dr. Danaiah Puli
Associate Professor & HOD
ME Department



Gallery coverage of Panel Discussion on Atmanirbhar Bharat- Vocal for Local, Make in India for the world



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY
(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi,
Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem,

Title: Creative 3D Modelling of structures using BIM

Date: 23-07-2021

Resource person: Er.Lokesh kumar.AM
BIM/VDC Engineer
R.G.Construction services
Greater Chicago USA


Objective of workshop: To intend an aspiration of 3D models are used for a variety of mediums including video games, movies, architecture, illustration, engineering, and commercial advertising. The 3D modeling process produces a digital object capable of being fully animated, making it an essential process for character animation and special effects.

Beneficiaries: students and faculty

Outcome of the event: With this session on Creative 3D Modelling of structures using BIM both students and faculty gained huge knowledge on BIM as an intelligent 3D model-based process of creating and managing the data during the design, construction, and operations process. BIM integrates multi-disciplinary data to create detailed digital representation of an infrastructure project across its lifecycle, from planning and designing to construction and operations. BIM is used for creating and managing data during the design, construction, and operations process. BIM integrates multi-disciplinary data to create detailed digital representations that are managed in an open cloud platform for real-time collaboration. Using BIM gives you greater visibility, better decision-making, more sustainable options, and cost-savings on AEC projects.

Budget

S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (Er.Lokeshkumar.AM)	5000/-
Total amount		5000/-



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY
(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem, Andhra Pradesh-533437

Department of Civil Engineering

ORGANIZES


A LIVE WEBINAR ON





Creative 3D Modelling of structures using BIM



Resource Person
Er. Lokesh Kumar A M
BIM/ VDC Engineer
R.G. Construction Services
Greater Chicago, USA

 **23rd July 2021 @ 09:30 AM (IST)**

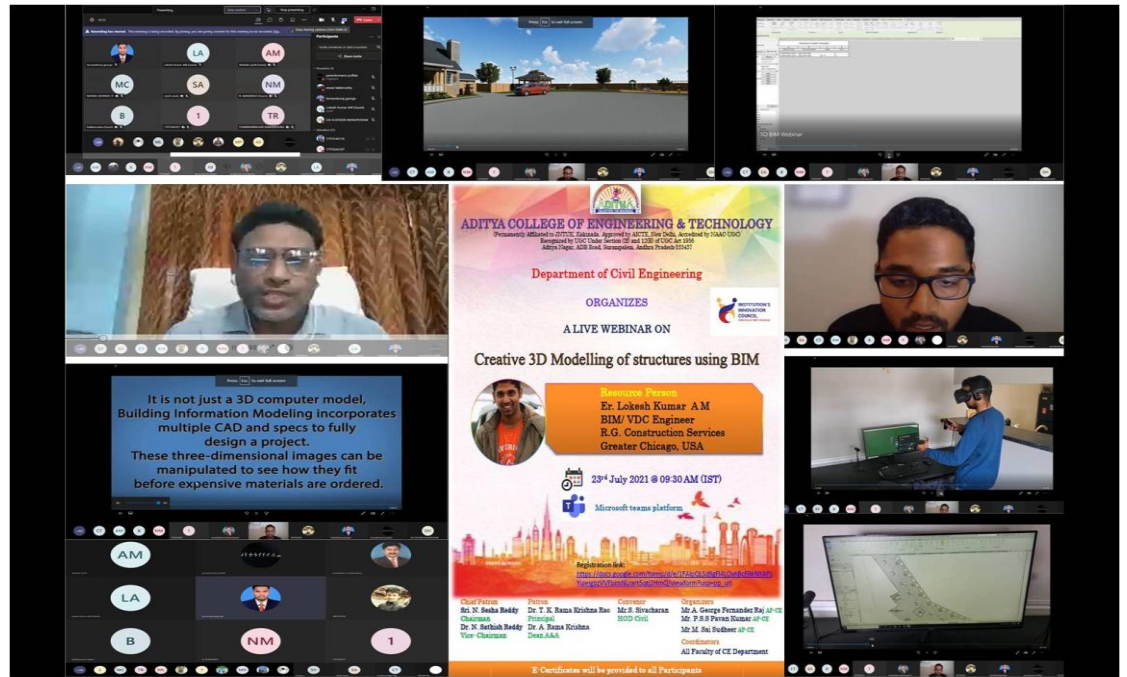
 **Microsoft teams platform**



Registration link:
https://docs.google.com/forms/d/e/1FAIpQLSd9gFI4LOxhBcFRkNYAPsYuleigbzVVFbimNLrart5qtj2HmQ/viewform?usp=pp_url

Chief Patron	Patron	Convenor	Organizers
Sri. N. Sesha Reddy	Dr. T. K. Rama Krishna Rao	Mr. S. Sivacharan	Mr. A. George Fernandez Raj AP-CE
Chairman	Principal	HOD Civil	Mr. P.S.S Pavan Kumar AP-CE
Dr. N. Sathish Reddy	Dr. A. Rama Krishna		Mr. M. Sai Sudheer AP-CE
Vice-Chairman	Dean A&A		Coordinators
			All Faculty of CE Department

E-Certificates will be provided to all Participants



Gallery coverage of Creative 3D Modelling of structures using BIM



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY
(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi,
Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem,

Title: Hands-on Experience data science using Python

Date: 03-09-2021 to 04-09-2021

Resource person: Dr. Naga raju
Assistant professor
CSE department
NIT Nagaland

Objective of workshop: This program objective is to cover the fundamental concepts of Data Science Using Python and the outcome of this workshop is, the participants are expected to get a fair amount of foundational knowledge on Data Handling, Analysis, Pre-processing and Visualization concept implementation using Python built-in libraries.

Beneficiaries: students and faculty

Outcome of the event: This online hands-on workshop is designed in keeping the objective to emphasize the importance of Data Science in the current generation, how to handle data using python with respect to CSV files, Excel Workbook and Database connectivity. The workshop also focuses on creating fabricated datasets that can be the foundation for data handling methods in Data Science. A case-study driven approach will be followed with fabricated datasets and real datasets for the entire duration of the workshop to explain the concepts of Data Handling, Pre-processing, Analysis and Data Visualization by making use of methods available in Pymysql, Numpy, Pandas, Scikit-learn, Matplotlib, Seaborn, libraries

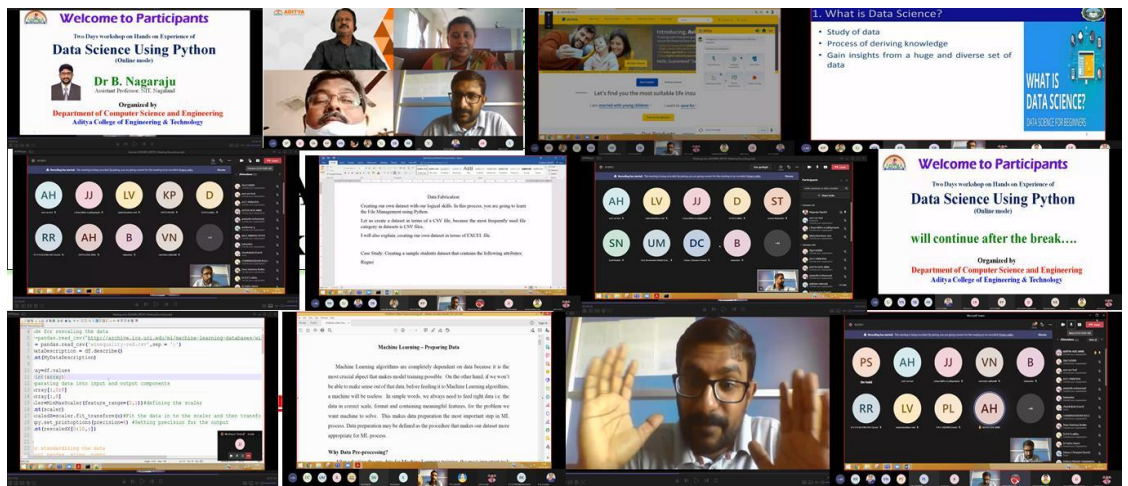
Budget

S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (Dr. Naga raju)	5000/-
Total amount		5000/-

Media coverage

Brochure

<p>About College</p> <p>The College is situated in an eco-friendly area of 180 acres with thick greenery at Surampalem, Gandepalli Mandal, East Godavari District, Andhra Pradesh. The dreams of its bounding fathers took shape in 2004 in the form of Sri Sai Aditya Institute Of Science And Technology which is now renamed as "Aditya College Of Engineering and Technology (ACET)" under the aegis of Sarojini Educational Society, Kakinada with the approval of AICTE and Permanently affiliated to JNTUK, KAKINADA and is accredited by National Assessment and Accreditation Council (NAAC) with 'B' Grade. The college also received UGC recognition under Sections 2(f) & 12(B) of the UGC Act.</p> <p>About Department</p> <p>Department of Computer Science and Engineering has been successfully functioning since 2004. It offers B.Tech (CSE) with an intake of 120 and M.Tech (CSE) with 12 students. Department of CSE has good interactions and MOUs with leading technology domain Training & Development Industries with Infosys (Campus Connect), Microsoft (Campus Agreement), APSSDC. It organizes Exhibitions, Conferences, Seminars and Workshops for both students and Faculty belonging to various Technical Educational Institutions all over India. Our students are placed in various top MNCs like Infosys, TCS, Tech Mahindra, Accenture, Cognizant, Samsung etc., Faculty of CSE are always dedicated and devoted towards the comprehensive development of their students by training them physically through enough sports & games; psychologically through technical competitions globally.</p> <p>About Workshop</p> <p>This online hands-on workshop is designed in keeping the objective to emphasize the importance of Data Science in the current generation, how to handle data using python with respect to CSV files, Excel Workbook and Database connectivity. The workshop also focuses on creating fabricated datasets that can be the foundation for data handling methods in Data Science. A case-study driven approach will be followed with fabricated datasets and real datasets for the entire duration of the workshop to explain the concepts of Data Handling, Pre-processing, Analysis and Data Visualization by making use of methods available in Pymysql, Numpy, Pandas, Scikit-learn, Matplotlib, Seaborn, libraries.</p>	<p>Chief Patron</p> <p>Dr. N.Sesha Reddy Chairman, Aditya Group of Educational Institutions</p> <p>Patron</p> <p>Dr. N.Satish Reddy Vice Chairman, Aditya Group of Engineering Colleges</p> <p>Co Patron(s)</p> <p>Dr. M.Sreenivasa Reddy, Director, Aditya Group of Engineering Colleges Dr. T.K.Ramakrishna Rao, Principal, ACET Dr. A.Ramesh, Principal, ACOE</p> <p>Convenors</p> <p>Dr. M. Anil Kumar, CSE-HOD, ACET Mr. RVVN Bheema Rao, IT-HOD, ACET</p> <p>Co-ordinators</p> <p>Mrs. J. Divya Lalitha Sri, Asst. Professor, CSE, ACET Mrs. V.S.L. Kantham, Asst. Professor, CSE, ACET</p> <p>Organizing Committee</p> <table border="0"> <tr> <td>Dr. R.V.S. Lalitha, CSE</td> <td>Mr. G.Chandra Sekhar, IT</td> </tr> <tr> <td>Dr. Ch.V. Raghavendran, IT</td> <td>Mrs. R. Lalitha, IT</td> </tr> <tr> <td>Mr. Ch.V.V.S.N.Murthy, CSE</td> <td>Mr. M.M Siva Krishna, IT</td> </tr> <tr> <td>Mr. B. Manikayala Rao, CSE</td> <td>Mr. T. Srinivasulu, IT</td> </tr> <tr> <td>Mrs. T. J. L. Sarwani, CSE</td> <td>Ms. SK. Vahida, CSE</td> </tr> <tr> <td>Mr. B.Srinivas, CSE</td> <td>Ms. N. Madhuri, CSE</td> </tr> <tr> <td>Mr. N.Sunil, CSE</td> <td></td> </tr> </table> <p>About Resource Person of the Workshop</p> <p>Dr. B. Naga Raju currently working as Assistant Professor, CSE at NIT, Nagaland. He has published several papers in National, International conferences & Journals. He acted as Session Chair for two International Conferences, Conducted a lot of online & offline FDPs, Workshops, Seminars, STTPs and Motivational talks for students and faculty. He served as Deputy Registrar at NIT, Nagaland & member of Academic council, Board of Studies and also University Nodal officer. He acted as Technology Consultant at Hewlett Packard for 3 years and Project Leader at Tech Mahindra R & D Services.</p>	Dr. R.V.S. Lalitha, CSE	Mr. G.Chandra Sekhar, IT	Dr. Ch.V. Raghavendran, IT	Mrs. R. Lalitha, IT	Mr. Ch.V.V.S.N.Murthy, CSE	Mr. M.M Siva Krishna, IT	Mr. B. Manikayala Rao, CSE	Mr. T. Srinivasulu, IT	Mrs. T. J. L. Sarwani, CSE	Ms. SK. Vahida, CSE	Mr. B.Srinivas, CSE	Ms. N. Madhuri, CSE	Mr. N.Sunil, CSE		<p align="center">  Two Days workshop on "Hands on Experience of Data Science using Python" 03rd -04th September, 2021 </p> <div style="display: flex; justify-content: space-around;"> <div>  Faculty Registration </div> <div>  Data Science with Python </div> <div>  Student Registration </div> </div> <p align="center">Organised by</p> <p align="center">Department of Computer Science and Engineering</p> <p align="center">  ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY <small>Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC, Recognized by UGC, under section 2(f) & 12(B) of UGC Act 1956 Aditya Nagar, ADB Road, Surampalem, E.G.D.R - 523 437 http://www.acet.ac.in</small> </p>
Dr. R.V.S. Lalitha, CSE	Mr. G.Chandra Sekhar, IT															
Dr. Ch.V. Raghavendran, IT	Mrs. R. Lalitha, IT															
Mr. Ch.V.V.S.N.Murthy, CSE	Mr. M.M Siva Krishna, IT															
Mr. B. Manikayala Rao, CSE	Mr. T. Srinivasulu, IT															
Mrs. T. J. L. Sarwani, CSE	Ms. SK. Vahida, CSE															
Mr. B.Srinivas, CSE	Ms. N. Madhuri, CSE															
Mr. N.Sunil, CSE																



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY
 Gallery coverage of Hands-on Experience data science using Python



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY
(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi,
Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem,

Title: How to plan for start-up and Legal & Ethical steps

Date: 29-07-2021

Resource person:	Mr.Subhan kumar Verma	Mr.Ch.Swarna Durga Rao	Mr.Tarun
	Co-founder & Chief Technology officer	Asst.professor	Founder & CEO
	Picshort Private Limited	Humanities and Basic Science's	Hydro Tribe Pvt.Ltd
	Gopalganji Bihar	ACET, Surempalem	

Objective of workshop: The objective of this Workshop are how to start a business is to identify a problem and solution. This is because successful start-ups begin from business ideas that fill the needs of a group of customers. But idea doesn't always have to be a new one. Updating existing products or services in a way that's better for the consumer.

Beneficiaries: students and faculty

Outcome of the event: With this session on How to plan for start-up and Legal & Ethical steps The session of current webinar explains the basics of start-ups, including its initiation, raising funds, legal and ethical aspects of start-ups. The session will be of great benefits for all the young innovators who are planning for their start-ups and business. The session will boost their motivation to the next

Budget

S.no	Budget Head	Amount
1.	Honorarium to theExpert(s) (Mr.Subhan kumar Verma , Mr.Tarun)	10,000/-
Total amount		10,000/-

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada. Approved by AICTE, New Delhi. Accredited by NAAC-UGC)
 Recognized by UGC Under Section 2(f) and 12(B) of UGC Act 1956
 Aditya Nagar, ADB Road, Surampalem, Andhra Pradesh-533437




Department of Information Technology

An Online Session On

How to plan for Startup and Legal Ethical Steps



Resource Person
 Mr. Subham Kumar Verma
 Co-Founder & Chief Technology Officer
 Picshort Private Limited
 Gopalganj, Bihar.



Resource Person
 Mr. Ch. Swarna Durga Rao MBA.(Ph.D)
 Asst. Professor
 Humanities and Basic Sciences
 ACET, Surampalem, A.P.



Resource Person
 Mr. K. Tarun
 Founder & CEO
 Hydro Tribe Pvt. Ltd.



**29th July 2021
@ 10:00 AM (IST)**



Microsoft Teams

[https://teams.microsoft.com/j/mess age/19-f7709ea0dd8c447ba1a033bc c98dd929@thread.tacv2/16274631 23223?tenantid=7359f896-71e2-4dae-b8a3-15cdf97f2f10&groupId=6e4cc433-7853-497e-b140-68279032b3be&parentMessageId=1 627463123223&teamName=ACET_I T_\(2019-23\)&channelName=Webinar&create dTime=1627463123223](https://teams.microsoft.com/j/mess age/19-f7709ea0dd8c447ba1a033bc c98dd929@thread.tacv2/16274631 23223?tenantid=7359f896-71e2-4dae-b8a3-15cdf97f2f10&groupId=6e4cc433-7853-497e-b140-68279032b3be&parentMessageId=1 627463123223&teamName=ACET_I T_(2019-23)&channelName=Webinar&create dTime=1627463123223)



Microsoft Teams

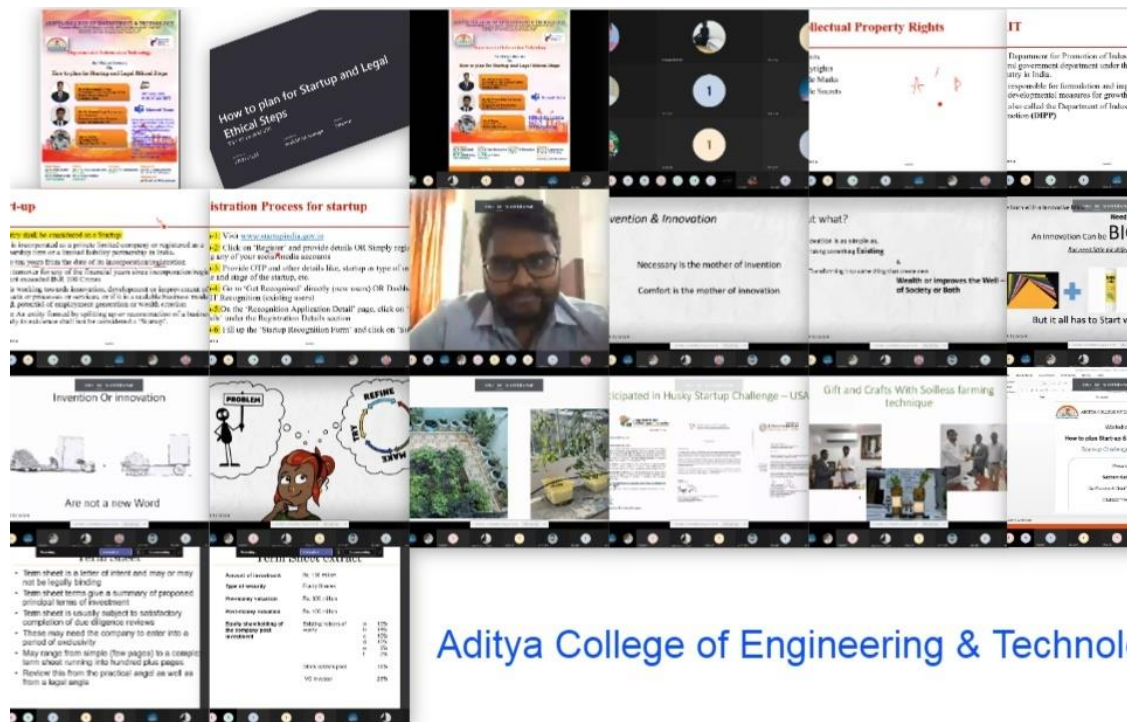
Chief Patron
 Dr. N. Sesha Reddy
Chairman
 Dr. N. Sathish Reddy
Vice- Chairman

Patron
 Dr. T. K. Rama Krishna Rao
Principal
 Dr. A. Rama Krishna
Dean A&A

Convenor
 Mr. R.V.V.N Bheema Rao
HOD IT

Organizers
 Dr. Ch. V. Raghavendran
 Mr. M. M. Siva Krishna
Coordinators
 All Faculty of IT Department

E-Certificates will be provided to all Participants



Aditya College of Engineering & Technology

Gallery coverage of How to plan for start-up and Legal & Ethical steps



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY
(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi,
Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem,

Title: How to plan for start-up and Legal & Ethical steps

Date: 09-09-2021

Resource person: Mrs. Annapurna Pasupuleti
Assistant Professor
Management science

Objective of workshop: The overall objective of this Motivational Speech is to provide a strategic plan and some key components of planning for growth of Business in Start-up journey. Also to prepare a realistic vision for the future of business and maximize business' potential in Start-up journey. And aims to form a comprehensive system for students, to enable them to foster the culture of innovation from the early stage of ideas and to enhance their awareness and skill development to the stage of a successful start-up. To provide some important information of legal and Ethical Steps to be followed during the Start .

Beneficiaries: students and faculty

Outcome of the event: The following points were discussed in the talk. The students got the basic information about the following.

Successful start-ups are ones that are driven by passionate entrepreneurs who are focussed on building unique solutions that deliver customer delight. While it is very important to have a strong focus on customers and the market, it is equally critical to have a good understanding about the basic laws, rules and regulations that are applicable for the smooth running of the business.

From formalising a founders' agreement to safeguarding intellectual property to enforcing business contracts, it is essential that entrepreneurs are aware and up to date with the latest laws governing their business and market. Here are some important legal basics that start-ups and entrepreneurs in India should be aware of before embarking on a business venture:

*** Formalizing a business structure and founders agreement**

The first thing to starting any business is to be clear about the nature and type of the business. Founders will need to incorporate the business as a specific business type – sole proprietorship, private limited, public limited, partnership, limited liability partnership etc. It is very essential to have this clarity at the very beginning as this will be integral to the business' overall vision and goals, both short term and long term.

*** Applying for business licenses**

Licenses are integral to running any business. Depending on the nature and size of business, several licenses are applicable in India. Knowing the applicable licenses for your start-up and obtaining them is always the best way to start at business.

*** Understanding taxation and accounting laws**

Taxes are part and parcel of every business. There are a broad variety of taxes, such as, central tax, state tax and even local taxes that may be applicable for certain businesses. Different business and operating sectors attract different taxes and knowing this beforehand can prove to be useful.

*** Adhering to labour laws**

Adhering to labour laws is integral to every organization, small or big. When you are established as a company and have hired people to work for your organization, you are subject to several labour laws regardless of the size of the organization.

*** Ensuring protection of intellectual property**

Intellectual property is the secret sauce for most businesses today, especially for tech centric businesses. Codes, algorithms and research findings among others are some of the most common intellectual property owned by organizations. Start-ups can leverage the 'Scheme for Start-ups Intellectual Property Protection' (SIPP) under the Start-up India initiative.

*** Ensuring effective contract management**

Contracts lie at the crux of running any business. A contract is required to ensure the smooth functioning of work and is a great mechanism to ensure recourse in case of non-fulfilment of work. Having basic knowledge about various aspects of contract management can prove to be useful for entrepreneurs.




ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY

(PERMANENTLY AFFILIATED TO JNTUK, KAKINADA, APPROVED BY AICTE, NEW DELHI, ACCREDITED BY NAAC-UGC)
ADITYA NAGAR, ADB ROAD, SURAMPALEM.)

Motivational Speech

**Topic: How to plan for Start-Up
And Legal & Ethical Steps**

By



Venue:
Room no 318
VB Bhavan
(Third Floor)
ACET

Coordinator:
Mr. G.B.Chandra Mouli
Associate Professor
Department : H&BS-I

Mrs. Annapurna Pasupuleti
Assistant Professor
Management science

Convenor:
T.Padma Praveen
Associate Professor&HOD
Department : H&BS-I






ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY

(PERMANENTLY AFFILIATED TO JNTUK, KAKINADA, APPROVED BY AICTE, NEW DELHI, ACCREDITED BY NAAC-UGC)
ADITYA NAGAR, ADB ROAD, SURAMPALEM.)

Motivational Speech

**Topic: How to plan for Start-Up
And Legal & Ethical Steps**

By



Venue:
Room no 318
VB Bhavan
(Third Floor)
ACET

Coordinator:
Mr. G.B.Chandra Mouli
Associate Professor
Department : H&BS-I

Mrs. Annapurna Pasupuleti
Assistant Professor
Management science

Convenor:
T.Padma Praveen
Associate Professor&HOD
Department : H&BS-I



Gallery coverage of How to plan for start-up and Legal & Ethical steps



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)

Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Motivational session on entrepreneurship

Date: 06-02-2021

Resource person: Mr.K.B.S.Tarun kumar
Founder-karanam's Group
CEO-HydroTribe Pvt.Ltd

Objective of workshop: The Objective the workshop is to build entrepreneurship skills in students and Faculty

Beneficiaries: Faculty and Students

Outcome of the event: With this Motivational session on entrepreneurship Tarun kumar, shared his views on finding ideas and taught 2 concepts: idea diffusion and idea creation. Business Plan both students and faculty able to know about how core, business plans have 5 basic pieces of information. They include a description of your business, an analysis of your competitive environment, a marketing plan, a section on HR (people requirements) and key financial information. The following is an explanation of the 5 key elements to a business plan.

Budget

S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (Mr.K.B.S.Tarun kumar)	5000/-
Total amount		5000/-



The brochure features the Aditya College logo at the top left, which includes a stylized 'A' with a lamp and the text 'ADITYA ENLIGHTENS THE MINDSCIENCE'. At the top right is the 'INSTITUTION'S INNOVATION COUNCIL (Ministry of Education Initiative)' logo. The central text reads 'Hearty Welcome' in a large, red, cursive font, followed by 'Mr.K. B. S. Tarun Kumar' in a bold, black, serif font. Below this, it states 'Founder - Karanam's Group' and 'CEO - Hydro Tribe Pvt.Ltd' in a smaller, blue, sans-serif font. To the right of the text is a circular portrait of Mr. Tarun Kumar, a man with glasses and a white shirt. The main title 'Motivational Session on Entrepreneurship & Innovations' is written in a large, blue, serif font. The bottom section has a green background with the text 'ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY' in large, bold, yellow, sans-serif font. Below this, in smaller white text, it says 'Approved by AICTE, Permanently Affiliated to JNTUK & Accredited by NAAC, Recognized by UGC under the sections 2(f) and 12(B) of the UGC act 1956'. At the very bottom, in white text, it provides the address 'Aditya Nagar, ADB Road, Surampalem - 533437, E.G.Dt., A.P.' and the website 'web site : <http://acet.ac.in/>'.

Hearty Welcome

Mr.K. B. S. Tarun Kumar

Founder - Karanam's Group
CEO - Hydro Tribe Pvt.Ltd

Motivational Session on Entrepreneurship & Innovations

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, Permanently Affiliated to JNTUK & Accredited by NAAC, Recognized by UGC under the sections 2(f) and 12(B) of the UGC act 1956

Aditya Nagar, ADB Road, Surampalem - 533437, E.G.Dt., A.P. web site : <http://acet.ac.in/>



Gallery coverage of Motivational session on entrepreneurship





ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)

Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Motivational Session on Research and Innovations

Date: 18-01-2021

Resource person: Dr.ch.Raghavendra
Professor,IT Department
Raghavendra.chv@gmail.com

Objective of workshop: To motivate & encourage the students towards the research and Innovation

Beneficiaries: Faculty and Students

Outcome of the event: Projects in the Innovation Workshop serve as valuable assessment opportunities for teachers and students, as they provide an authentic way to witness each student's collaborative skills, frustration tolerance, resilience, fine motor skills, planning, organization, visual-spatial skills, and risk-taking in the planning to learn planning, collaborative skills, resilience and organization of things innovation objectives may involve greater levels of uncertainty than a typical business objective that aims for predictable and quickly obtainable improvements

Budget

S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (Dr.ch.Raghavendra)	5000/-
Total amount		5000/-



ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY
(PERMANENTLY AFFILIATED TO JNTUK, KAKINADA, APPROVED BY AICTE, NEW DELHI, ACCREDITED BY NAAC-UGC)
ADITYA NAGAR, ADB ROAD, SURAMPALE

Motivational session on Research and Innovations



Resource Person
Mr D S Raghu Vamsi,
PG in Aerospace Engineering from France

18-01-2021 9:30
to 3:30 PM

Program coordinator:
Dr.Ch.V.Raghavendra
Professor, IT Department
raghavendra.chv@gmail.com

Venue:
ACET Seminar Hall



Gallery coverage of webinar on Motivational Session on Research and Innovations



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)

Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: online impact lecture session on innovations and Entrepreneurship

Date: 22-06-2021

Resource person: K. B. S. Tarun Kumar
Karanam Tech

T. Charan Sanjeev
Get My Tailor Founder and CEO

Objective of workshop: The Objective of the workshop is to create awareness on innovation and Entrepreneurship

Beneficiaries: Faculty and Students

Outcome of the event: Innovation enhances the nature, creativity, and design thinking process of a brand. A new business can attain the height of success by learning the steps of creativeness. Innovation in Entrepreneurship can open the doors of various opportunities by helping the business to keep up with the current trends. The major in innovation and entrepreneurship is designed for students and faculty who will one day own their own business, innovate within a large firm or provide advice and goods or services to a small firm.

Budget

S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (K. B. S. Tarun Kumar , T. Charan Sanjeev)	10,000/-
Total amount		10,000/-

Brochure

Hearty Welcome
to
online impact lecture session on
"Innovation and Entrepreneurship Program"

K. B. S. Tarun Kumar
Karanam Tech

T. Charan Sanjeev
GetMyTailor Founder & CEO

Registration Link : <https://forms.office.com/Pages/ResponsePage.aspx?id=lvhZc-Jsrk24oxXN-X8yEF9XyukaRFArupeLPIj01UOE9EQ1IPTIRIU1AwTJNVIRZNF13MIVURy4u>

Online session timings: 9.00 A.M to 12.00 P.M (June 22, 2020)
Coordinator: R. Anil Kumar (ECE Dept) Contact No: 9603677444

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE, Permanently Affiliated to JNTUK & Accredited by NAAC, Recognized by UGC under the sections 2(f) and 12(B) of the UGC act 1956
Aditya Nagar, ADB Road, Surampalem - 533437, E.G.Dt., A.P. web site : <http://acet.ac.in/>

You're recording You are recording this meeting. Be sure to let everyone know that they are being recorded. [Privacy policy](#) **Dismiss**

People

Invite someone

Presenters (4)

- anilkumar relangi (Organizer)
- JP jaikishan pandiri
- principal
- TADIMALLA CHARAN SANJEEV

Attendees (108)

- 16P31A0310
- 16P31A0312
- 16P31A0316
- 16P31A0329
- 16P31A0341

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE, Permanently Affiliated to JNTUK & Accredited by NAAC, Recognized by UGC under the sections 2(f) and 12(B) of the UGC act 1956
Aditya Nagar, ADB Road, 1

39:27

Type here to search

09:14 22-06-2020

Gallery coverage of webinar on online impact lecture session on innovations and Entrepreneurship



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title:

Orientation session for students by innovation Ambassadors

Date:

13-08-2021

Resource person:

Dr.T.S.Karthik
Prof-ECE
IA Trainer-ACET

&

Mr. R.Anil Kumar
Assistant Professor
IA Trainer-ACET

Objective of workshop:

.
To create awareness about innovation

Beneficiaries:

Faculty and Students

Outcome of the event:

This session was very useful for students with innovative thinking and he provided lots of information regarding the innovation. Further, he gave detailed explanation about invention versus innovation, how to generate innovative ideas?, SCAMPER technique for creative thinking (substitute/simplify, combine, adapt, modify, magnify, minify, put to other uses, eliminate, reverse / rearrange, activity - exploring innovation, brainstorming, and vertical thinking versus lateral thinking.



ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY

(PERMANENTLY AFFILIATED TO JNTUK, KAKINADA, APPROVED BY AICTE, NEW DELHI, ACCREDITED BY NAAC-UGC)
(ADITYA NAGAR, ADB ROAD, SURAMPALEM.)

Orientation Session for students by Innovation Ambassadors

13-08-2021
10:00 to 12:00 PM

By



Dr. T.S. Karthik
Prof-ECE
IA Trainer-ACET



R. Anil Kumar
Assistant Professor
IA Trainer-ACET

Venue: Seminar Hall,
VB Bhavan (Ground Floor), ACET

Coordinator:
T. Anjaiah
Sr. Assistant Professor
ECE Department

Convenor:
D. Kishore
Associate Professor &
ECE Department



Aditya college of engineering & technology
Gallery coverage of Orientation session for students by innovation Ambassadors



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Orientation Session on National innovation and start up policy (NISP)

Date: 11-01-2021

Resource person: Dr. R.V.S Lalitha,
Professor
CSE Department,
Nominated Faculty for NISP

Objective of workshop: To create awareness on NISP, its various dimensions and the Thrust areas. There are many highlighting features of this policy such as academic break for a semester/year to work on their start-ups, creation of 'Innovation fund' for supporting innovative projects.

Beneficiaries: Faculty and Students

Outcome of the event: Elaboration on the Thrust areas of NISP 2019 which are

- A. HEIs Strategies & Governance for promoting Innovation & Entrepreneurship
- B. Norms for Faculty & Student driven Innovation and Start-ups
- C. Incubation & Pre-Incubation support
- D. IP Ownership Rights for Technologies Developed at HEI
- E. Pedagogy & Learning Interventions for Supporting Innovations & Start-ups
- F. Entrepreneurial Performance impact Assessment.

This session was exceptionally informative and inspiring to both students and faculty.





ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Permanently affiliated to JNTUK, Kakinada , Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Aditya Nagar, ADB Road, Surampalem.

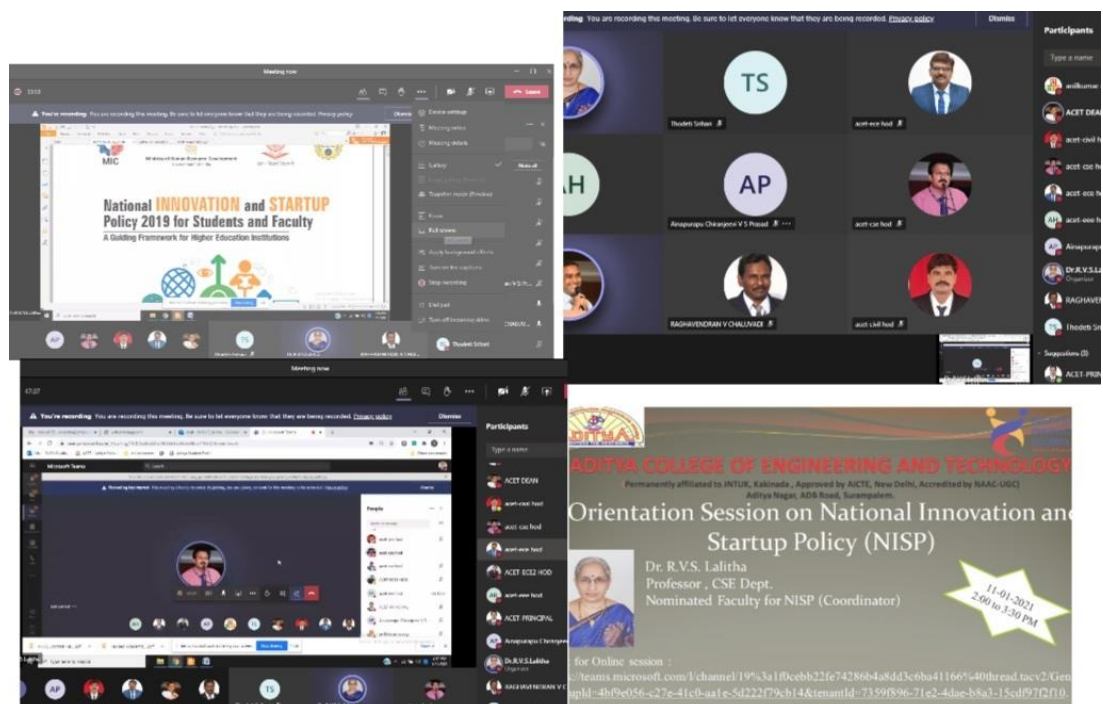
Orientation Session on National Innovation and Startup Policy (NISP)

Dr. R.V.S. Lalitha
Professor ,
CSE Dept.
Nominated Faculty for NISP
(Coordinator)



Link for Online session :
<https://teams.microsoft.com/j/channel/19%3a1f0cebb22fe74286b4a8dd3c6ba41166%40thread.tacv2/General?groupId=4bf9e056-c27e-41c0-aa1e-5d222f79cb14&tenantId=7359f896-71e2-4dae-b8a3-15cdf97f2f10>

Date : 11-01-2021 & Time: 2:00PM to 3:30PM



Gallery coverage of National innovation and start up policy (NISP) for students and Faculty



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Project and cost Estimation Solution using Digital Techniques

Date: 25-11-2020

Resource person: Ms.s.Suganya Sekar, PMP
Manager –Delivery Services
Infinity PMC Solutions Pvt.Ltd
Project Management
Ms.B.Jannai,RICS BIM
Manager-Professional Services
Infinity PMC Solutions Pvt.Ltd
Cost Management

Objective of workshop: The main objective of the event is to develop the student's skill set toward the industry needs to achieve successful academic, research, and professional career growth.

Beneficiaries: Faculty and Students

Outcome of the event: With this session on Project and cost Estimating both students and faculty can able to figure out Estimating and costing thus serves the number of purposes in the construction process including preparation and finalize of bids and cost control. The main purpose is to provide to volume of work for cost control and to see that the adequate options of materials are explored during the execution of the project

Budget

S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (Ms.s.Suganya Sekar), (Ms.B.Jannai)	10,000/-
Total amount		10,000/-



ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY
ADB ROAD, SURAMPALEM EAST GODAVARI DISTRICT, ANDHRA PRADESH-533437
ISO 9001:2008 certified & accredited by NAAC with "A" grade
(Approved by AICTE, Affiliated to JNTUK, Kakinada)

DEPARTMENT OF CIVIL ENGINEERING
&
 **INFINITY PMC SOLUTIONS Pvt. Ltd**
JOINTLY ORGANISES
Webinar On

Project & Cost Estimation Solution Using Digital Techniques



Ms. S. Suganya Sekar, PMP
Manager - Delivery Services
Infinity PMC Solutions Pvt. Ltd
PROJECT MANAGEMENT
{Time: 10:00am – 11:00am}

Date: 25-11-2020
10:00am to 12:00pm



Ms. B. Janani, RICS BIM
Manager - Professional Services
Infinity PMC Solutions Pvt. Ltd
COST MANAGEMENT
{Time: 11:00am – 12:00pm}

IPMCS is Authorized Partner for :

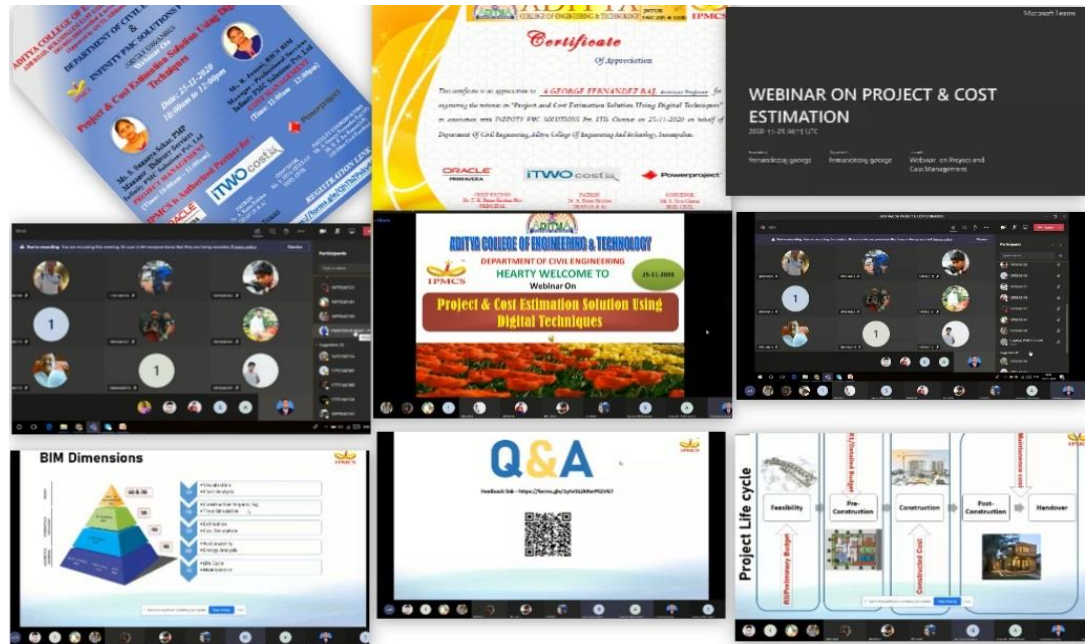


CHIEF PATRON Dr. T. K. Rama Krishna Rao PRINCIPAL	PATRON Dr. A. Rama Krishna DEAN (A & A)	CONVENOR Mr. S. SIVA CHARAN HOD, CIVIL	FACULTY COORDINATORS Mr. A. George Fernandez Raj(AP) Mr. K. S. Sai Kumar(AP) (All Other Civil Faculties)
---	---	--	---

PLATFORM: Microsoft Teams



REGISTRATION LINK
<https://forms.gle/QhTbZPxxkv4CNms3n7>



Gallery coverage of webinar on Project and cost Estimation Solution using Digital Techniques



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem,

Title: Webinar on prototype design and development steps

Date: 24-07-2021

Resource person: **Dr. Chandra Sekhar**
Professor & H.O.D EEE
Vemu Institute of Technology

Objective of workshop: the objectives of testing a prototype in design thinking Prototype testing is the process of testing your prototype with real users to validate design decisions before development starts. The goal is to identify problems and areas of improvement early so you can make the necessary changes prior to development and build a product that meets users' needs and expectations

Beneficiaries: Faculty and Students

Outcome of the event: With this session on prototype design and development steps both students and faculty able to know about how Prototyping plays an important role in Design Thinking process . Building a Prototype helps you to ask questions and take User feedback to bring improvements thus improving the user experience. ... Review the feedback and refine the prototype, and take user feedback again until the user

Budget

S.no	Budget Head	Amount
1.	Honorarium to theExpert-1 (Dr. Chandra Sekhar)	5000/-
Total amount		5000/-

Brochure



Hearty Welcome
Dr.D.Chandra Sekhar
Professor & HOD, EEE
Vemu Institute of Technology

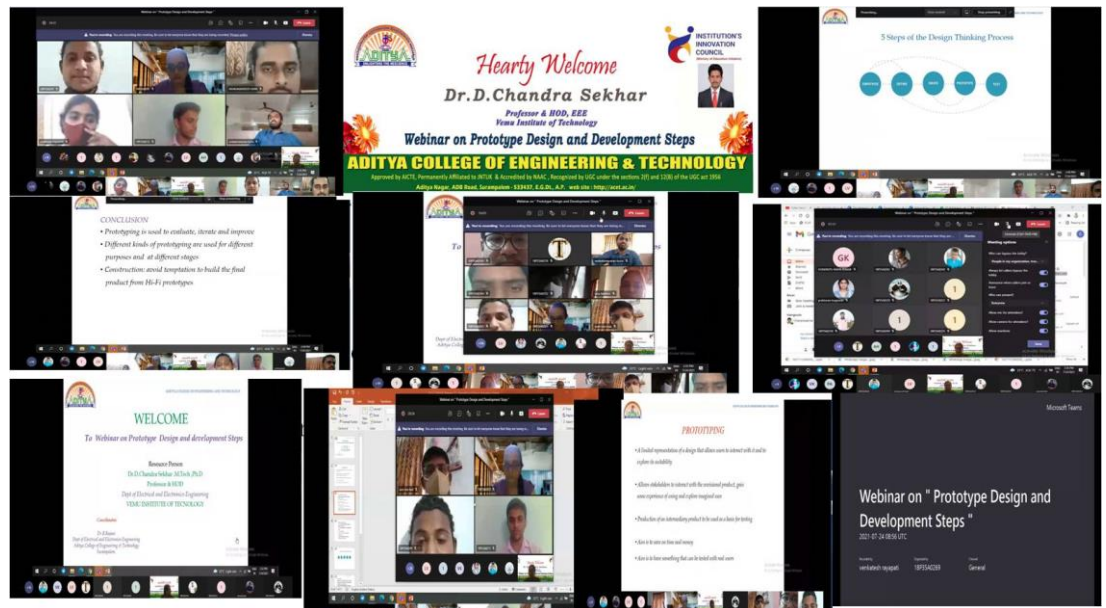


Webinar on Prototype Design and Development Steps



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, Permanently Affiliated to JNTUK & Accredited by NAAC , Recognized by UGC under the sections 2(f) and 12(B) of the UGC act 1956
Aditya Nagar, ADB Road, Surampalem - 533437, E.G.Dt., A.P. web site : <http://acet.ac.in/>



Gallery coverage of Webinar on prototype design and development steps



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem,

Title: Role of Innovation & Opportunities for Entrepreneurship in Rapid Prototyping

Date: 26-07-2021

Resource person: Dr.V.Santhanam
Professor & H.O.D
Dep of Mechatronics Engineering
Raja Lakshmi Engineering College (Autonomous)
Tandalam, Chennai

Objective of workshop: The objective is to impart knowledge on Entrepreneurship opportunities in rapid prototyping for students and faculty which will be helpful to create interdisciplinary work.

Beneficiaries: Faculty and Students

Outcome of the event: By this webinar, we can get knowledge on what is the importance of prototyping in product development, What are the Rapid prototyping technologies, Introduction to 3D Printing, 3D printer and Role of Innovations and opportunities for Entrepreneurship in 3D printing/CNC router.

Budget

S.no	Budget Head	Amount
1.	Honorarium to theExpert(s)(Dr.V.Santhanam)	5000/-
Total amount		5000/-

Brochure

Hearty Welcome

Dr. V . Santhanam, Professor & HOD

Department of Mechatronics Engineering Rajalakshmi Engineering College (Autonomous), Thandalam, Chennai

for a webinar on

Role of Innovation and Opportunities for Entrepreneurship in Rapid Prototyping

Organizes By Department of Computer Science and Engineering

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, Permanently Affiliated to JNTUK & Accredited by NAAC , Recognized by UGC under the sections 2(f) and 12(B) of the UGC act 1956
Aditya Nagar, ADB Road, Surampalem - 533437, E.G.Dt., A.P. web site : <http://acet.ac.in/>



Aditya College of Engineering & Technology

Gallery coverage of Role of Innovation & Opportunities for Entrepreneurship in Rapid Prototyping



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Session on building an innovation product fit for market

Date: 09-11-2021

Resource person: Mr.Subhan Kumar Verma
Co-founder & Chief Technology officer
Picshort Private Limited
Gopalganji , Bihar

Mr.Ch.Swarna Durga Rao
Asst.professor
Humanities and Basic Science's
ACET, Surempalem,

Objective of workshop: Product-market fit describes a scenario in which a company's target customers are buying, using, and telling others about the company's product in numbers large enough to sustain that product's growth and profitability.

Beneficiaries: Faculty and Students

Outcome of the event: With this session on building an innovation product fit for market Achieving product/market fit both students and faculty able to gain huge knowledge on

- Identify one's Target Customer. ...
- Understand the Big Customer Needs. ...
- Know what they can offer as a Value Proposition. ...
- Specify their Minimum Viable Product Feature Set. ...
- Create their Minimum Viable Product Prototype. ...
- Test the MVP Prototype with Potential Customers.

Budget

S.no	Budget Head	Amount
1.	Honorarium to theExpert(s) (Mr.Subhan KumarVerma)	5000/-
Total amount		5000/-

Media coverage

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section 2(f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem, Andhra Pradesh-533437



Department of Information Technology

An Online Session

On

Session on Building an Innovation / Product fit for Market



Resource Person

Mr. Subham Kumar Verma
Co-Founder & Chief Technology Officer
Picshort Private Limited
Gopalganj, Bihar.



Resource Person

Mr. Ch. Swarna Durga Rao MBA, Ph.D
Asst. Professor
Humanities and Basic Sciences
ACET, Surampalem, A.P.



<https://tinyurl.com/ACET-IT-StartupWebinar>

Chief Patron

Dr. N. Sessa Reddy

Chairman

Dr. N. Sathish Reddy

Vice-Chairman

Patron

Dr. T. K. Rama Krishna Rao

Principal

Dr. A. Rama Krishna

Dean A&A

Convenor

Mr. R.V.V.N. Bheema Rao

HOD IT

Organizers

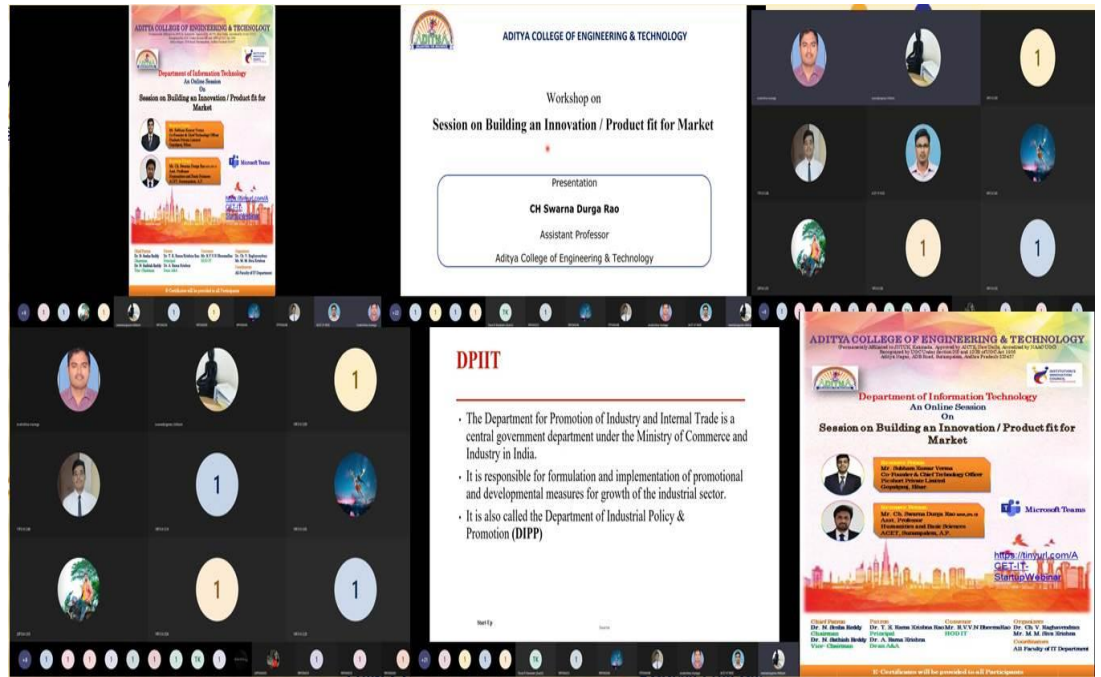
Dr. Ch. V. Raghavendran

Mr. M. M. Siva Krishna

Coordinators

All Faculty of IT Department

E-Certificates will be provided to all Participants



Gallery coverage of Session on building an innovation product fit for market



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem,

Title: Session on Identifying IPR components at the early stage of Innovation

Date: 10-08-2021

Resource person: **Dr.R.V.V. Krishna** & **Dr.D.Kishore**
Professor ECE **Associate Professor**
ACET **ACET**

Objective of workshop: The main objective of intellectual property law is to encourage innovation and to provide incentives for innovation by granting protection to inventors that will allow them to recover research and development investments and reap the benefits of their inventions

Beneficiaries: Faculty and Students

Outcome of the event: Students gained in depth knowledge related to IPR, Patents, and trademark. Environment and Domain Knowledge: Economic, legal and social environment of Indian business. Graduates are able to improve their awareness sand knowledge about functioning of local and global business environment and society. This helps in recognizing the functioning of businesses, identifying potential business opportunities, evolvment of business enterprises and exploring the entrepreneurial opportunities.

Brochure



ADITYA COLLEGE OF ENGINEERING AND TECHNOLOGY

(Permanently affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Aditya Nagar, ADB Road, Surampalem.)

Session on Identifying Intellectual Property components at the early stage of Innovation

By

10-08-2021
10:00 to 12:30 PM



Dr.R.V.V Krishna
Professor-ECE
ACET



Mr. D.Kishore
Associate Professor-ECE
ACET

Venue: Seminar Hall,
VB Bhavan (Ground
Floor), ACET

Coordinator:

J.Srinivasa Rao
Sr.Assistant Professor
ECE Department

Convenor:

A.RamaVasanth
Sr.Assistant Professor
ECE Department



Aditya College of Engineering and Technology

Gallery coverage of Session on Identifying IPR components at the early stage of Innovation



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)

Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Session on prototype validation-converting prototype into start-up

Date: 28-08-2021

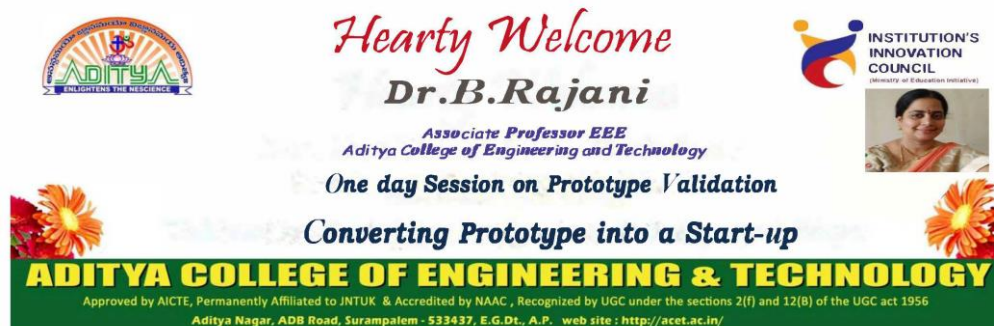
Resource person: Dr.B.Rajini
Associate Professor
Department of Electrical and Electronics
ACET

Objective of workshop: The main objective of the program was to deliver a brief idea related to the prototype validation. The seminar was focused on the process to convert a prototype into a start-up. The advantages and challenges of the program was also discussed during the seminar

Beneficiaries: Faculty and Students

Outcome of the event: The program provides the students an in-depth knowledge related to entrepreneurship and start-ups. The students get the idea of the process for converting their prototypes into a successful start-up. The major focus was on the challenges and their remedy. The seminar was helpful for the students in their curricular subject as well for their future entrepreneurship development.

Brochure





Gallery coverage of webinar on Session on prototype validation-converting prototype into start-up



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)
Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956
Aditya Nagar, ADB Road, Surampalem,

Title: Webinar on Interactive Session with Successful Start-Up Founder

Date: 22-04-2021

Resource person: Mr. Krishna Kumar Mishra
CEO & Managing Director , Agumentik Software Pvt.Ltd

Objective of workshop: The objective is to create awareness among students about start-up & Entrepreneurship.

Beneficiaries: Faculty and Students

Outcome of the event: One can have basic knowledge about the terms Start-up, entrepreneurship, & Innovation. What are the opportunities for B.Tech graduates, role of student to become an entrepreneur, what are the career opportunities for an entrepreneur and others.

Budget

S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (Mr. Krishna Kumar Mishra)	5000/-
Total amount		5000/-

Brochure



Hearty Welcome

Mr. Krishna Kumar Mishra

CEO & Managing Director, Agumentik Software Pvt.Ltd

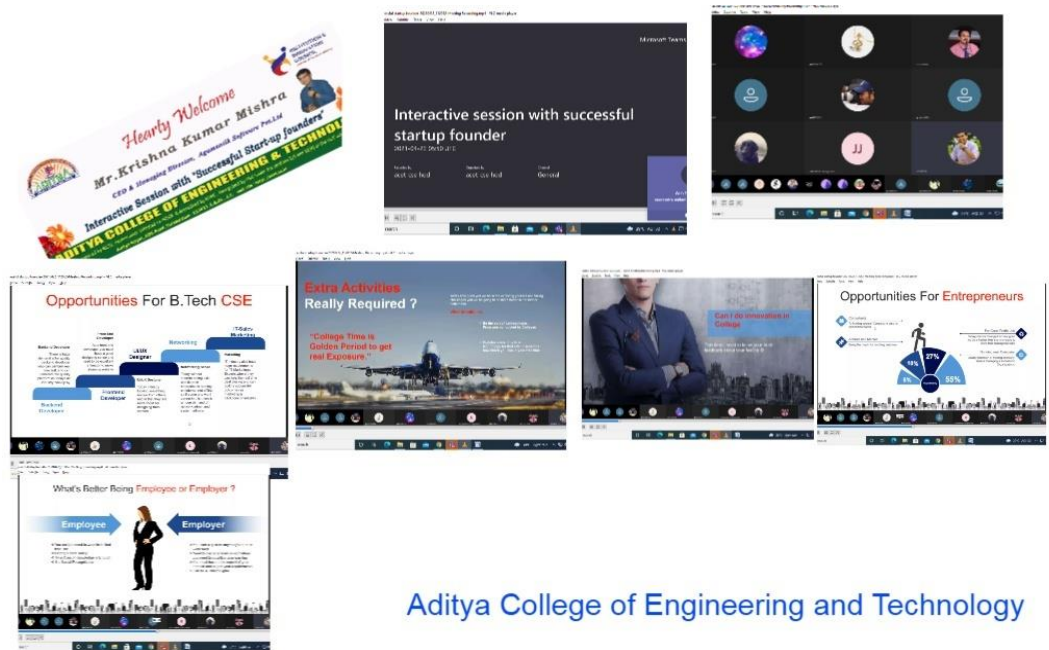




Interactive Session with "Successful Start-up founders"

ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

Approved by AICTE, Permanently Affiliated to JNTUK & Accredited by NAAC, Recognized by UGC under the sections 2(f) and 12(B) of the UGC act 1956
Aditya Nagar, ADB Road, Surampalem - 533437, E.G.Dt., A.P. web site : <http://acet.ac.in/>



Gallery coverage of Webinar on Interactive Session with Successful Start-Up Founder



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)

Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Webinar on Research article writing and mind set of reviewers

Date: 18-09-2021

Resource person: Dr.Jitendra. B.
Assistant Professor
ECE NIT Patna, India


Objective of workshop: The research process assists writers in developing better organizational and planning skills while simultaneously increasing insight and knowledge. Incorporating research writing and reading into the classroom enhances students' connection to their own learning.

Beneficiaries: Faculty and Students


Outcome of the event: With this Webinar on Research article writing and mind set of reviewers both student and faculty able to learn the fundamental purpose of writing a review is to create a readable synthesis of the best resources available in the literature for an important research question or a current area of research. The research process assists writers in developing better organizational and planning skills while simultaneously increasing insight and knowledge.

Budget

S.no	Budget Head	Amount
1.	Honorarium to theExpert(s) (Dr.Jitendra. B.)	5000/-
Total amount		5000/-



**ADITYA COLLEGE OF ENGINEERING
AND TECHNOLOGY**




**IEEE
ACET**
Enhance Your Quality

IEEE ACET STUDENT BRANCH

Presents

Webinar On


An Effective Way of Writing a Research Article & Mind-set of Reviewer



Dr. Jitendra B. Maurya
Assistant Professor
ECE, NIT Patna, India

**18 Sept, 2021
(Saturday)
02:30 PM (IST)**

[Register Here](https://forms.gle/p11tcm8JA7FgyJQ88)

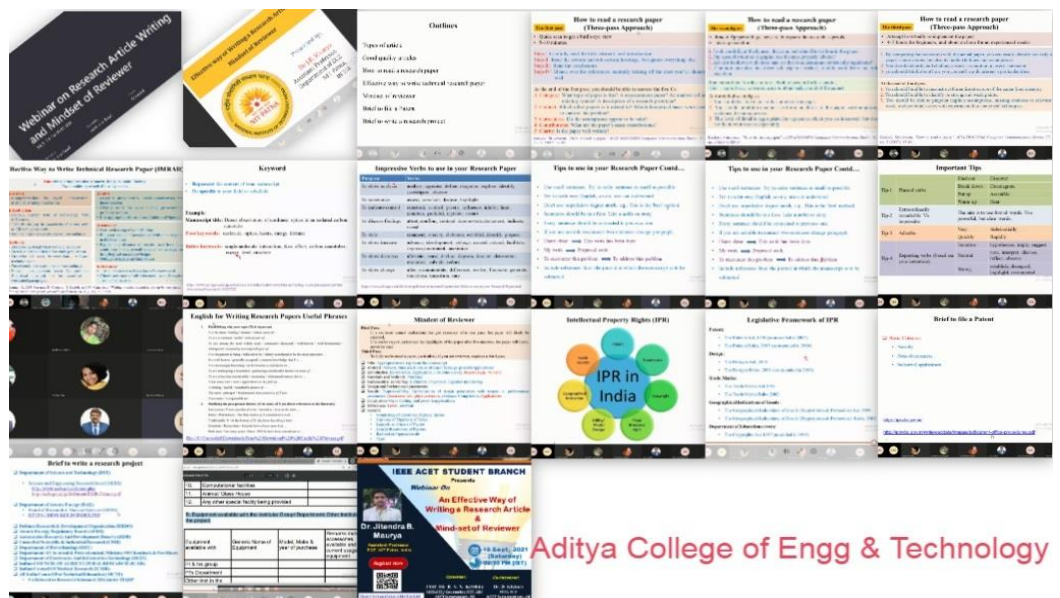


Convener:
Prof. Dr. R. V. V. Krishna
HOD-ECE/ Counsellor, IEEE -SBC
ACET Surampalem, AP

Co-convener:
Dr. D. Kishore
HOD, ECE
ACET Surampalem, AP

Coordinators:
Dr. T. S. Karthik
Professor ECE, ACET, AP
writetotsk@gmail.com

Dr. Vivek Rajpoot
Assistant Prof. ECE, ACET, AP
9412305274



Aditya College of Engg & Technology

Gallery coverage of webinar on Research article writing and mind set of reviewers



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)

Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Workshop on Basic model of NANO Satellites

Date: 20-07-2021

Resource person: Mr. D.S. Raghu Vamsi
Aero Space Engineer & Researcher


Objective of workshop: The main Objective of The process of satellite design is to understand the effects of space environment for the development of satellites Space technology and astro dynamics required for space mission design and control. The important principles of modern spacecraft communication and Satellite command and telemetry signals

Beneficiaries: Faculty and Students

Outcome of the event: With this workshop on Basic model of NANO Satellites students and faculty able to gain huge knowledge on Satellite Communication, Payload System, Mechanical Systems and System Engineering Space Environment, Electrical Systems, Attitude determination & control systems, Mission and Ground station. Building a Nano satellite, Reliability & Quality Assurance of Nano-satellites, Assembly, Integration, Testing,

Budget


S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (Mr. D.S. Raghu Vamsi)	5000/-
Total amount		5000/-



Heartly Welcome

Mr.DS Raghu Vamsi

Aerospace Engineer &
Researcher



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY



Gallery coverage of on Basic model of NANO Satellites



ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Permanently Affiliated to JNTUK, Kakinada, Approved by AICTE, New Delhi, Accredited by NAAC-UGC)

Recognized by UGC Under Section (2f) and 12(B) of UGC Act 1956

Aditya Nagar, ADB Road, Surampalem,

Title: Entrepreneurship Development Phases

Date: 14-08-2021

Resource person: Charan Sanjeev Tadimalla
CEO & FOUNDER ,Get my Tailor
&
Entrepreneur ship Development Trainer APSSDC&MSME

Objective of workshop: 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

Beneficiaries: students and faculty

Outcome of the event: With this session on Entrepreneurship Development Phases with the help of resource person Charan Sanjeev Tadimalla, guided both students and faculty gained huge knowledge. It is useful to break the entrepreneurial process into five phases: idea generation, opportunity evaluation, planning, company formation/launch and growth. These phases are summarized in this session, and the Opportunity Evaluation and Planning steps are expanded in greater detail.

Budget

S.no	Budget Head	Amount
1.	Honorarium to the Expert(s) (Charan Sanjeev Tadimalla)	5000/-
Total amount		5000/-



A Webinar on

"Entrepreneurship Development Phases"



By

Charan Sanjeev Tadimalla,

CEO & Founder, GetMyTailor and Entrepreneurship Development Trainer, APSSDC & M

Organizes By

Department of Computer Science and Engineering

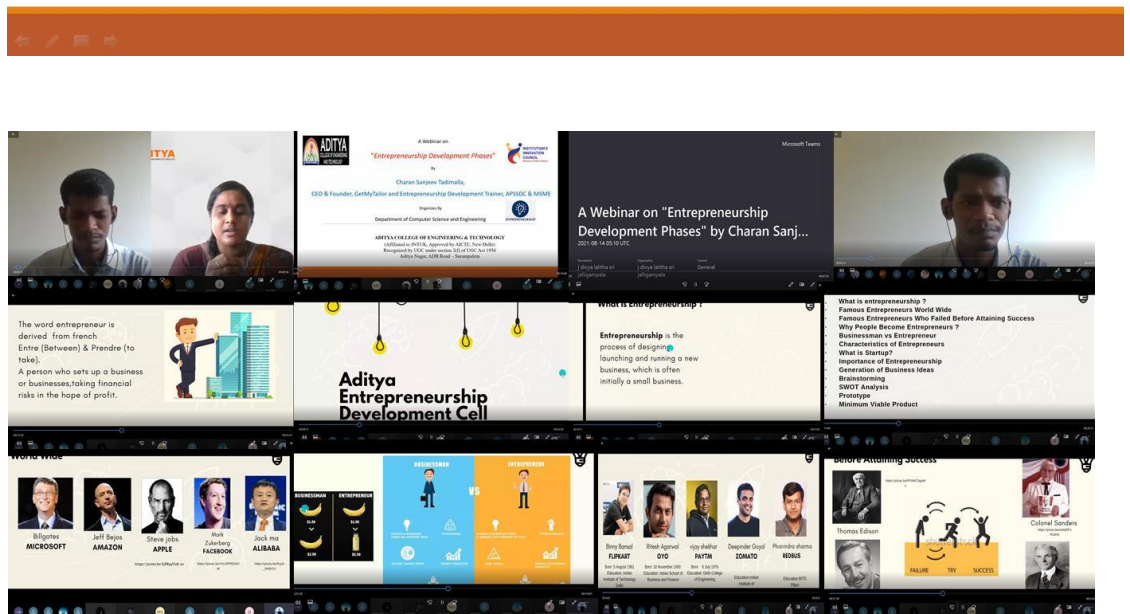


ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY

(Affiliated to JNTUK, Approved by AICTE, New Delhi)

Recognized by UGC under section 2(f) of UGC Act 1956

Aditya Nagar, ADB Road – Surampalem



Aditya College of Engineering and Technology

Gallery coverage of Entrepreneurship Development Phases