



ADITYA

COLLEGE OF ENGINEERING

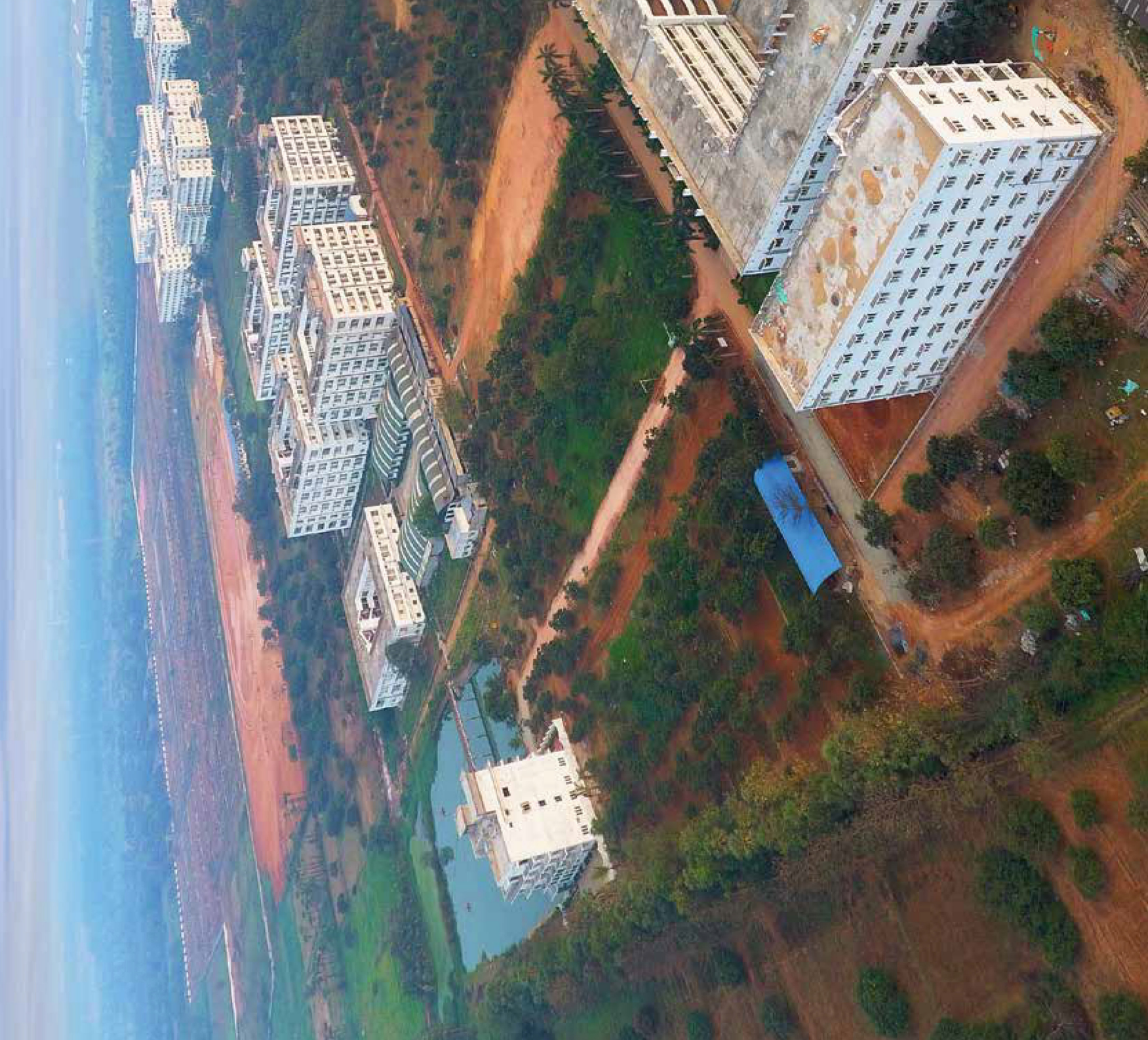
2019-20



Rising to new horizon

ADITYA COLLEGE OF ENGINEERING -

Estd : 2008, Permanently affiliated to JNTUK, Approved by AICTE -
Accredited by NAAC, Code : **ACES**





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Chairman's Message



Dr. N.SESHA REDDY
CHAIRMAN

I believe in the philosophy of thought, word and deed as eternal which made Aditya what it is today.

My thought to set a high bar to the institutions I setup by rising to the challenges of the educational field and get prepared for a life dedicated to the pursuit of knowledge. My word which always reflected my vision and gained the conviction of the heads of the institutes and parents.

And my deed which makes my home and workplace as extensions of each other by considering the staff and students as the members of my extended family shaped Aditya

I know the value of a good education, more so because I did not have the benefit of the facilities that make the learning process smooth. I began my career as a lecturer, giving up my desire of qualifying in the Service Commission Examination. Out of my despair was born a strong determination which took the shape of Aditya Educational Institutions.

Challenges, Competition and the fear of failure are natural, but success embraces those who face these with the can-do attitude. For me this can-do attitude is backed up by our state-of-the-art infrastructure, picturesque & inspiring setting and devoted team of faculty-members and administrators. The learning ambience at all the constituting Institutions is perfectly suited for all-round growth and academic excellence. Today, the group has a proud record of evolving efficient, confident and highly knowledgeable technocrats, managers, pharmacists and entrepreneurs with global thinking and futuristic mind-set.

The present-day job market poses fresh challenges that need to be managed innovatively. Global business Incubation centre, Microsoft Innovation Centre, Technical Skill Development Institute, T-hub, Training and Placement Cell, GATE coaching etc., act as perfect vehicles for this.

Vice-Chairman's Message



As a direct product of Aditya I know how my father toiled to place Aditya on the academic map of the country through its various phases of expansion even under the most trying circumstances. My Masters degree from UTS Australia, the best university in the continent, has given me deeper understanding and insight into the education system. This was coupled with the ideology of my father which enabled me to take the onus of steering Aditya. In succession, Aditya technical campus, Surampalem has been established to offer professional education in Engineering, technology, management and pharmacy with the core concepts of

quality and excellence. Ever since its inception in 2001, the campus has registered speedy progress by upholding its abiding commitment to advance knowledge and educate students in science and technology. The prime aim of the campus is to make teaching and research relevant to the practical world.

The campus offers numerous opportunities for the aspiring students which lay a strong foundation for the corporate world. T-Hub is a specimen of numerable opportunities provided to students with enough competitive inputs to become T-shaped engineers, facilitate internship opportunities on the campus, develop partnerships with corporate and etc. through its various programs.

The ultimate aim of Aditya is to make the campus the 'first stop' for companies in the recruitment process. Keeping in view the demands of the work environment which is beyond just knowledge and marks, a lot of emphasis is laid on the overall personality development of the students.

Finally a desire can change nothing, a decision can change something but a determination can change everything. For sure Aditya is strongly determined to provide its students a successful career

Secretary's Message



Sri.N. Deepak Reddy

As we look to the future, one thing is certain – knowledge will be a key resource and will be highly sought-after around the world. To meet this, Aditya primarily focuses on educating and training students to work in fields where they will be valued both for their specialized knowledge and for their ability to research, communicate and solve problems.

Learning is not just confined to the classroom at Aditya. It is something beyond that in the form of conferences, workshops, seminars, guest lectures, hackathons, appons, project making, community initiatives, sports, cultural, clubs and other co-curricular and extra-curricular activities. These activities expose students to aspects beyond the curriculum, thus adding value to their professional success. The magnificent infrastructure of Aditya and the dynamic and qualified staff set the right ambience for facilitating these activities.

Owing to my education in one of the best schools of India, The Good Shepherd School, Ooty, and the exposure I gained there, especially in the field of Information Technology, I am fully aware of the ever increasing demands of the world.

With a close watch on the dynamics of the fast-changing world which urges the academicians to give the right impetus for making life-long learners we ensure the on-going relevance of our academic programs twined with substantial training on Industry-oriented employability skills and scientific assessment and evaluation. Also, with a belief that, character, without which a man though may be useful to himself, would not be useful to the society, we strive to create responsible students who are epitomes of highest ethics and social conduct.

I am very delighted to express that the quality of Adityans is recognized by the employers who offer jobs to our students even before the announcement of the results. Our alumni are contributing in their professions and have earned senior positions in public & private sector nationally and internationally.

Principal's Message



Dr. A. RAMESH

PRINCIPAL

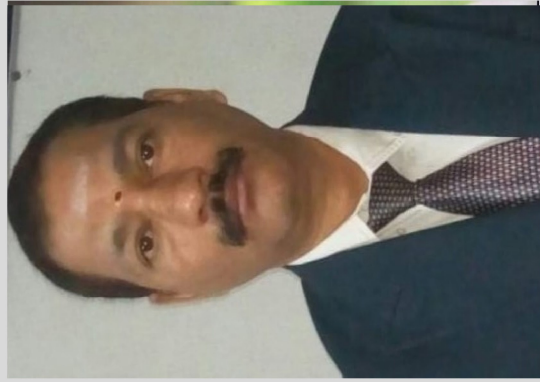
“Those who educate children well are more to be honored than parents, for these only gave life, those the art of living well.”

- Aristotle.

The significant problems we face cannot be solved at the same level of thinking we were at when we created them." - Albert Einstein. It is only through knowledge that man attains immortality. Knowledge has to expand or grow to remain knowledge. The road to excellence is toughest, roughest and steepest in the Universe. The world requires and honors only excellence. Available information has to be directed by wisdom and intelligence to create new knowledge. Promotion of creativity is the new role of education. It is only through creative thinking that the present and future problems can be addressed to find dynamic solutions.

Technology should be used to help remove poverty from the world. In fact 40% of the world's poor are in India. Confidence leads to capacity. It is faith in oneself that produces miracles. Education at ACOE helps build Character, Strengthen the mind, expand the intellect and establish a culture of looking at problems in a new perspective. The student is put through rigorous training so that he can stand on his own feet after leaving the portals of the Institute.

Dean's Message



Dr. Pullela SVVSR Kumar
Dean (A & A)

In a constantly changing environment, having life skills is an essential part of being able to meet the challenges of everyday life. The dramatic changes in global economies over the past five years have been matched with the transformation in technology and these are all impacting on education, the workplace and our home life. To cope with the increasing pace and change of modern life, students need new life skills such as the ability to deal with stress and frustration. Today's students will have many new jobs over the course of their lives, with associated pressures and the need for flexibility.

Skill development is no longer a matter of choice. It is imperative to adapt, survive and succeed. We work in an era where dealing with ambiguity and disruptive trends are pivotal to success. In parallel to maintaining an academic awareness of your field, you have to review the career eco-system. Adapting skills and attitude is now inevitable to succeed in the years to come.

As much as learning is an ongoing process, skills development follows the same trend. Nowadays, competition has been the hallmark in every corporate endeavour and to say the least, each product seeks for competitive edge. The best way to make this happen is to take full advantage of the remainder of your college education to practice and strengthen your soft skills so you can (1) include them in your cover letters and resume, (2) identify and describe them in a clear and confident manner during your interviews, and (3) ensure that your college professors can and will verify that you possess these skills in their letters of reference.

These days the world has become more interdependent and interconnected, and as such, in order to stay on top of things, one has to stay aware of what is happening around the world. One has to know what is happening, need to have an international perspective on every aspect. To be sure, whether one is looking at being innovative from an individual point of view or even at the organizational level, innovation is key to staying competitive. Learning is the continuous effort one should adapt to survive in this competitive world.

Happy Learning!

About Aditya Group

Aditya College Of Engineering, was founded as the premier promoter of quality education in coastal districts of Andhra Pradesh in 2008 under Sarojini Educational Society. Sri N Sresha Reddy, as a founder chairman, promoted the educational institution, with a mission, to offer the best engineering education with unmatched innovations in the process of teaching and learning by aiming at the all-round development of the students.

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 College is 15 KM away from Samalkot Railway Station on Howrah-Chennai Railway line in South Central Railway. The College is 35 Km away from Kakinada and Rajahmundry on ADB Road.

The College has three academic Buildings with a total carpet area of 44,524 Sq. Mts. apart from two boys hostels and one girls hostel buildings. The particulars of academic buildings and the departments / offices accommodated are as follows. The college proudly offers 9 UG and 8 PG programmes in engineering, MCA, MBA and MBA (Integrated) with 15 years of rich standing in the educational era. Besides, the college has added many feathers in its cap which include AA+ Grade by Careers 360, South India 4th rank by Digital Mailers, South India 6th rank by Silicon India, 13th rank out of top 25 engineering colleges by 4Ps, a niche in Asia top 100 colleges by WCRC leaders, Best Placement Award by ASSOCHAM, All India 98th rank-DQ CMR top T-School survey by DATA Quest and 13th position in Top 20 colleges of India by the Sunday Indian. These distinct recognitions speak volumes of the institute's objective to promote engineering excellence. The total student strength is 5052 with faculty strength of 355 thus giving rise to healthy faculty student ratio.

It is approved by AICTE, recognized by Govt. of Andhra Pradesh, permanently affiliated to Jawaharlal Nehru Technological University Kakinada (JNTUK). The college also received UGC recognition under Sections 2(f) and 12 (B) of the UGC Act.

Aditya College of Engineering will do its best to offer an innovative environment wherein your dreams will be realized: dreams for higher knowledge, dreams for scientific inquiry, dreams for technology creation, dreams for co-curricular activities, and dreams to change the world

Quality Policy

Aditya is committed to create, sustain and improve the learning process through Total Quality Management and make itself a seat for Scientific and Technological learning, with Continual Improvement and Team Work as its strengths for achieving the set objectives.

MISSION

Achieving academic excellence by providing globally acceptable technical education and preparing for future technologies through

- Innovative Research And development • Industry-institute interaction • Empowered manpower*

VISION

To imbue higher planes of learning by imparting technical education

With international standards,

- Applied research • Creative ability • Value based instruction*

To emerge as a Premier Institute.

Enlightens the Nescience



ADITYA COLLEGE OF ENGINEERING

College Magazine

2019-20

EDITORIAL BOARD

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	Mr. KarniHemanth	17MH1A2709
	Ms.K.Ravali	19MH1E0021



Department Activities

A Five Day Faculty Development workshop on Database Design and Programming with SQL



CONGRATULATIONS!

To Qualified NET





Ms. P MADHU
15MH1A0530
CAPGEMINI



Ms. S SRI GOWRI
15MH1A0541
CAPGEMINI



Ms. V V S N SRI LAKSHMI
15MH1A0555
CAPGEMINI



Ms. V ANJANI
15MH1A05A4
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15MH1A0516
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15MH1A0505
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Ms. V ANJANI
15MH1A0531
L & T



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15MH1A0597
L & T



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15MH1A0520
MONOCEPT



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15MH1A0505
INFOSYS



Mr. T S RAJASEKHAR REDDY
15MH1A0546
DIVAMI INTERNSHIP



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15MH1A0544
MULTIPLIER SOLUTIONS



Mr. K F C RICHARD
15MH1A0516
SYNTEL



Ms. MANDA SRIDEVI
15MH1A0505
SYNTEL



Ms. P H BHAVANA
15MH1A0531
SYNTEL



Ms. V V S N SRI LAKSHMI
15MH1A0555
SYNTEL



Mr. K N V S R BHASWANTH
15MH1A0516
TCS



Ms. MANDA SRIDEVI
15MH1A0505
TCS



Ms. V ANJANI
15MH1A0531
TCS



Ms. M L S SOWMYA
15MH1A0597
TCS

Sharing the pleasure in *Congratulations* the placed students



Ms. M NAVEENA
15MH1A0591
WIPRO



Ms. V V S S NRILAKSHMI
15MH1A0555
WIPRO



Mr. CH B S K REDDY
15MH1A0505
WIPRO



Ms. T S RAJASEKHAR REDDY
15MH1A0546
WIPRO



Ms. T MANISHA
15MH1A0549
WIPRO



Mr. K R KRISHNA
15MH1A0582
WIPRO

Toppers List



IV B.Tech II Sem Toppers



V V S S N SRILAKSHMI
15MH1A0555
84.5% (1st Place)



K S SURYA KANTHAM
15MH1A0578
84.33 (2nd Place)



K UMA SRI LEKHA
16MH1A0525
8.43 (1st Place)



AYUSH ASHISH
16MH1A0503
8.33 (2nd Place)

III B.Tech II Sem Toppers

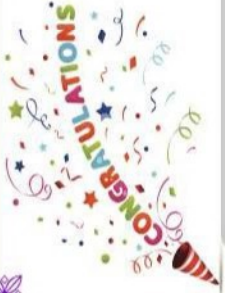


BANDARU SANGEETHA
17MH1A0505
8.23 (1st Place)



Y SAI SREE DURGA
17MH1A05B3
7.95 (2nd Place)





Student Certification



Andhra Pradesh State Skill Development Corporation (APSSDC)
(Department of Skill Development, Entrepreneurship & Innovation, Govt. of Andhra Pradesh)

Regd Id. : 17MH1AUS01



Participation Certification

This is to certify that Mr./Ms./Mrs. Aditya Shasank Pskpvs of Aditya College of Engineering participated in Problem Solving and Programming in Python Phase - II held from 03-09-2019 to 05-09-2019

(Signature)
MD & CEO- APSSDC
(Dr. Sateesh Arya, IITs)

(Head of Department)

ADITYA SHASANK PSKPVS



Andhra Pradesh State Skill Development Corporation (APSSDC)
(Department of Skill Development, Entrepreneurship & Innovation, Govt. of Andhra Pradesh)

Regd Id. : 17MH1AUS09



Participation Certification

This is to certify that Mr./Ms./Mrs. B Tripura Sudha of Aditya College of Engineering participated in Problem Solving and Programming in Python Phase - II held from 03-09-2019 to 05-09-2019

(Signature)
MD & CEO- APSSDC
(Dr. Sateesh Arya, IITs)

(Head of Department)

B TRIPURA SUDHA



Elite
NPTEL Online Certification
(Awarded by the Ministry of HRD, Govt. of India)

This certificate is awarded to **SHUBHAM KUMAR** for successfully completing the course **Data Base Management System** with a consolidated score of **80 %**

Online Assignments	20.42/25	Predicted Exam	60/75
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Total number of candidates certified in this course: 3475

(Signature)
Prof. Anjali Ganesan
Centre for Continuing Education, IIT Madras

Jul-Sep 2019
(8 weeks duration)

Indian Institute of Technology Madras

swayam

Ref No.: NPTEL19CS46511900129

To validate and check scores: <https://nptel.ac.in/ntv>

SHUBHAM KUMAR



Elite
NPTEL Online Certification
(Awarded by the Ministry of HRD, Govt. of India)

This certificate is awarded to **BAGULA V S SAI LAKSHMI CHAKRAVARTHI** for successfully completing the course **Programming, Data Structures and Algorithms Using Python** with a consolidated score of **84 %**

Online Assignments	25/25	Programming Exam	25/25	Predicted Exam	33.75/50
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Total number of candidates certified in this course: 2779

(Signature)
Prof. Deepthi Jalluri
Centre for Continuing Education, IIT Madras

Jul-Sep 2019
(8 weeks duration)

Indian Institute of Technology Madras

swayam

Ref No.: NPTEL19CS46511900334

To validate and check scores: <https://nptel.ac.in/ntv>

BAGULA V S SAI LAKSHMI CHAKRAVARTHI





Elite
NPTEL Online Certification
(Awarded by the Ministry of HRD, Govt. of India)

This certificate is awarded to **KOVVURI MANIKANTA SATYA SUBBAREDDY** for successfully completing the course **Programming, Data Structures and Algorithms Using Python** with a consolidated score of **74 %**

Online Assignments	25/25	Programming Exam	25/25	Predicted Exam	23.75/50
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Total number of candidates certified in this course: 2779

(Signature)
Prof. Deepthi Jalluri
Centre for Continuing Education, IIT Madras

Jul-Sep 2019
(8 weeks duration)

Indian Institute of Technology Madras

swayam

Ref No.: NPTEL19CS46511900348

To validate and check scores: <https://nptel.ac.in/ntv>

KOVVURI MANIKANTA SATYA SUBBAREDDY

అదిత్య విద్యార్థులు ఇన్స్ట్రక్షన్ ఫలోషిప్ కు ఎంపిక మార్చి 2020లో అమెరికాలో స్టైవ్ ఫార్డ్ యూనివర్సిటీ జారన్ కార్యక్రమంలో పాల్గొనడానికి విద్యార్థులు

గుడిచెర్ల మండలం మారపాటి అదిత్య బంబిరింగ్ క్యాంపస్ కు చెందిన మూడు బంబిరింగ్ కళాకారులకు నుభంబిరింగ్ 12వంటి విద్యార్థులు యూనివర్సిటీ ఇన్స్ట్రక్షన్ ఫలోషిప్ కు ఎంపికైతూ అదిత్య విద్యార్థులకు డైరీ ఫోర్డ్ సర్టిఫికేట్ ను తెలియజేశారు. అమెరికా కాలిఫోర్నియా రాష్ట్రంలో గు స్టైవ్ ఫార్డ్ యూనివర్సిటీ లో మార్చి2020 లో జరిగే "సెనియర్ వ్యాగ్ ఫీల్డ్" నందు అదిత్య బంబిరింగ్ కళాకారుల నుండి పు.తేజ ప్రకీర్తి అయ్యారాజు, జె.మధుసన్, ఎం.గౌరవి, జె.మధుసన్ అదిత్య కాలీజ్ అఫ్ ఇంజనీరింగ్, టెక్సాస్ కళాశాల నుండి పి.హెచ్.వి.వి.ఎన్.సనదీష్, డి.రా. సెలెష్, జె.ప్రసాద్, జె.మాయాజ్, అదిత్య కాలీజ్ అఫ్ ఇంజనీరింగ్ కళాశాల తరఫున అదిత్య కళాంక్ష, నరేంద్రవారి, మోహన్, సుధాన్ అనే విద్యార్థులు హాజరు కానున్నారు. అందుకు సంబంధించిన



అదిత్య విద్యార్థులు యూనివర్సిటీ నుండి అందాచుకు తెలిపారు. ప్రతిష్టాత్మకమైన స్టైవ్ ఫార్డ్ యూనివర్సిటీ లో జరిగే "సెనియర్ వ్యాగ్ ఫీల్డ్" కార్యక్రమానికి తమ విద్యార్థులు ఎంపిక కావడం అనందకరమైన అదిత్య విద్యార్థులకు డైరీ ఫోర్డ్ సర్టిఫికేట్ అందారు.



Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
V NEELIMA
for successfully completing the course
Introduction to Internet of Things
with a consolidated score of **83** %

Online Assignments	24.34/25	Proctored Exam	58.5/75
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Total number of candidates certified in this course: 7675

Jul-Oct 2019
(12 week course)

Prof. Deepak Jithal
Dean for Continuing Education, IIT Bombay

Indian Institute of Technology Kharagpur

Ref No: NPTEL19CS5953030102

To validate and check scores: <https://npel.ac.in/npel>

V NEELIMA

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
BALA ANNAPURNA
for successfully completing the course
Object Oriented Analysis and Design
with a consolidated score of **77** %

Online Assignments	17.29/25	Proctored Exam	59.25/75
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Total number of candidates certified in this course: 213

Aug-Oct 2019
(8 week course)

Prof. Aditya Goswami
Dean, Continuing Education & SPIL, Lucknow
IIT Roorkee

Indian Institute of Technology Kharagpur

Ref No: NPTEL19CS5953030102

To validate and check scores: <https://npel.ac.in/npel>

BALA ANNAPURNA

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
BALASANKAR VUNDAVALI
for successfully completing the course
Python for Data Science
with a consolidated score of **75** %

Online Assignments	22/25	Programming Exam	25/25	Proctored Exam	28/50
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Total number of candidates certified in this course: 4426

Aug-Sep 2019
(4 week course)

Prof. Deepak Jithal
Dean for Continuing Education, IIT Bombay

Indian Institute of Technology Madras

Ref No: NPTEL19CS5953030107

To validate and check scores: <https://npel.ac.in/npel>

BALASANKAR VUNDAVALI

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
SATYAKUMARI TADI
for successfully completing the course
Python for Data Science
with a consolidated score of **74** %

Online Assignments	23/25	Programming Exam	25/25	Proctored Exam	26.02/50
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Total number of candidates certified in this course: 4426

Aug-Sep 2019
(4 week course)

Prof. Deepak Jithal
Dean for Continuing Education, IIT Bombay

Indian Institute of Technology Madras

Ref No: NPTEL19CS5953030109

To validate and check scores: <https://npel.ac.in/npel>

SATYAKUMARI TADI

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
AYANAVALLI RAMADEVI
for successfully completing the course
**Programming, Data Structures and Algorithms
Using Python**
with a consolidated score of **80** %

Online Assignments	25/25	Programming Exam	25/25	Proctored Exam	30/50
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Total number of candidates certified in this course: 2779

Jul-Sep 2019
(8 week course)

Prof. Deepak Jithal
Dean for Continuing Education, IIT Bombay

Indian Institute of Technology Madras

Ref No: NPTEL19CS5953030004

To validate and check scores: <https://npel.ac.in/npel>

AYANAVALLI RAMADEVI

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
VELICHETI ANANTHA LAKSHMI
for successfully completing the course
**Programming, Data Structures and Algorithms
Using Python**
with a consolidated score of **75** %

Online Assignments	25/25	Programming Exam	25/25	Proctored Exam	25/50
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Total number of candidates certified in this course: 2779

Jul-Sep 2019
(8 week course)

Prof. Deepak Jithal
Dean for Continuing Education, IIT Bombay

Indian Institute of Technology Madras

Ref No: NPTEL19CS5953030075

To validate and check scores: <https://npel.ac.in/npel>

VELICHETI ANANTHA LAKSHMI

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
NAKHELLA MADHURI
for successfully completing the course
**Programming, Data Structures and Algorithms
Using Python**
with a consolidated score of **74** %

Online Assignments	25/25	Programming Exam	25/25	Proctored Exam	23.75/50
--------------------	-------	------------------	-------	----------------	----------

Total number of candidates certified in this course: 2779

Jul-Sep 2019
(8 week course)

Prof. Deepak Jithal
Dean for Continuing Education, IIT Bombay

Indian Institute of Technology Madras

Ref No: NPTEL19CS5953030078

To validate and check scores: <https://npel.ac.in/npel>

NAKHELLA MADHURI

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
TALATAM VEERRAJU
for successfully completing the course
Introduction to Machine Learning
with a consolidated score of **73** %

Online Assignments	22.29/25	Proctored Exam	50.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 1976

Jul-Sep 2019
(8 week course)

Prof. Aditya Goswami
Dean, Continuing Education & SPIL, Lucknow
IIT Roorkee

Indian Institute of Technology Kharagpur

Ref No: NPTEL19CS5953030089

To validate and check scores: <https://npel.ac.in/npel>

TALATAM VEERRAJU

CONGRATULATIONS!

To Qualified with NPTEL Certification Courses

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
KAMPARAPU BHANU RAJESH NAIDU
for successfully completing the course
Introduction to Internet of Things

with a consolidated score of **71 %**

Online Assignments	24.78/25	Proctored Exam	46.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 7675

Jul-Oct 2019
(12 week course)

A. GOSHAMI
Prof. Aditya Goshami
Dean, Continuing Education & IT Manager
Indian Institute of Technology Kharagpur

Roll No.: NPTEL19CS5553003268

To validate and check score: <https://npel.ac.in/npel>

KAMPARAPU BHANU RAJESH NAIDU

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
P HEMA VENKATA RAMANA
for successfully completing the course
Introduction to Internet of Things

with a consolidated score of **71 %**

Online Assignments	24.78/25	Proctored Exam	46.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 7675

Jul-Oct 2019
(12 week course)

A. GOSHAMI
Prof. Aditya Goshami
Dean, Continuing Education & IT Manager
Indian Institute of Technology Kharagpur

Roll No.: NPTEL19CS5553003264

To validate and check score: <https://npel.ac.in/npel>

P HEMA VENKATA RAMANA

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
SATYAKUMARI TADI
for successfully completing the course
Introduction to Operating Systems

with a consolidated score of **60 %**

Online Assignments	20.54/25	Proctored Exam	39.27/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 506

Jul-Sep 2019
(8 week course)

Dr. Dhanraj Jallad
Prof. Dhanraj Jallad
Dean, Continuing Education & IT Manager
Indian Institute of Technology Madras

Roll No.: NPTEL19CS5553003191

To validate and check score: <https://npel.ac.in/npel>

SATYAKUMARI TADI

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
ANUSURI KRISHNA VENI
for successfully completing the course
Introduction to Internet of Things

with a consolidated score of **71 %**

Online Assignments	24.34/25	Proctored Exam	46.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 7675

Jul-Oct 2019
(12 week course)

A. GOSHAMI
Prof. Aditya Goshami
Dean, Continuing Education & IT Manager
Indian Institute of Technology Kharagpur

Roll No.: NPTEL19CS5553003269

To validate and check score: <https://npel.ac.in/npel>

ANUSURI KRISHNA VENI

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
G.S.N MURTHY
for successfully completing the course
Introduction to Machine Learning

with a consolidated score of **60 %**

Online Assignments	22.88/25	Proctored Exam	38.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 1976

Jul-Sep 2019
(8 week course)

A. GOSHAMI
Prof. Aditya Goshami
Dean, Continuing Education & IT Manager
Indian Institute of Technology Kharagpur

Roll No.: NPTEL19CS5553190987

To validate and check score: <https://npel.ac.in/npel>

G S N MURTHY

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
NETI PRAVEEN
for successfully completing the course
Introduction to Internet of Things

with a consolidated score of **56 %**

Online Assignments	24.56/25	Proctored Exam	31.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 7675

Jul-Oct 2019
(12 week course)

A. GOSHAMI
Prof. Aditya Goshami
Dean, Continuing Education & IT Manager
Indian Institute of Technology Kharagpur

Roll No.: NPTEL19CS5553001156

To validate and check score: <https://npel.ac.in/npel>

NETI PRAVEEN

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
DR.UDAYABHANU N P G RAJU
for successfully completing the course
Python for Data Science

with a consolidated score of **54 %**

Online Assignments	20.25/25	Programming Exam	13.25/25	Proctored Exam	20.5/50
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Total number of candidates certified in this course: 4426

Aug-Sep 2019
(4 week course)

Dr. Dhanraj Jallad
Prof. Dhanraj Jallad
Dean, Continuing Education & IT Manager
Indian Institute of Technology Madras

Roll No.: NPTEL19CS5553170064

To validate and check score: <https://npel.ac.in/npel>

DR. UDAYABHANU N P G RAJU

Publications in International Journal / Conferences

CONFERENCES :

Sl. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / international	Year of publication
6	Dr. B. Annapurna	Evolving Technologies to an Integrated biomedical System for Uncertainties Evaluations Using LM49, GSR and Respiration Sensors	International Conference on "Transformation of Public Health and Community Responsibility"	IPHCR	International	2019
13	Dr. G. S. N. Murthy		Research india publications		National	2018
14	Mr. T. Veeraj	A Survey on Fog Computing Based : Research Challenges in Security and Privacy Issues	International Conference on Computational Science	ICCS-2018	International	2018

JOURNALS :

S.NO	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISBN/ISSN number
12	Protected Combination Of Artificial NeuralNetwork With Wireless Sensor Networks	Dr.Udayabhenu N.P.G.Raju	CSE	International Journal of Engineering and Advanced Technology (IJEAT)	2019	2249 – 8958,
13	Analysis of K*(STAR) and hierarchical clustering algorithm for education completion performance	G.S.N.Murthy	CSE	International journal of research and analytical reviews(IJAR)	2019	2348-1269
30	EVOLUTION TO MULTIMEDIA DATABASE TECHNOLOGIES FOR ACADEMIC APPLICATIONS	Dr.B.Annapurna	CSE	International Journal of Scientific Research and Review	2019	2279-543X
32	MULTIMEDIA DATABASE CONCERNS – AN APPLICATION TO SIGHT AND SOUND WITH BLENDED SOLUTION TO IMPLEMENTATION ISSUES	Dr.B.Annapurna	CSE	International Journal of Management,Tecno logy And Engineering	2019	2249-7455

Department of Computer Science and Engineering

Student Activities and Achievements

TOPPERS LIST @ (16 Batch) IV B.TECH I SEMESTER

COMPUTER SCIENCE & ENGINEERING



8.36 (1st Place)
16MH1A0524
K SIVANARAYANA



8.36 (1st Place)
16MH1A05B8
SATHI SUBBA REDDY



8.00 (2nd Place)
16MH1A0520
JANAPAREDDY SUREKHA

TOPPERS LIST @ (17 Batch) III B.TECH I SEMESTER

COMPUTER SCIENCE & ENGINEERING



8.71 (1st Place)
17MH1A05A1
PYLA CHANDRAMOULI



8.57 (2nd Place)
17MH1A0505
BANDARU SANGEETHA



TOPPERS LIST @ (18 Batch) II B.TECH I SEMESTER
COMPUTER SCIENCE & ENGINEERING



8.64 (1st Place)
18MH1A0518
CH V CHIRANJEEVI SRI SAHITHI



8.36 (2nd Place)
18MH1A0528
GOLUGURI DEVI



8.36 (2nd Place)
18MH1A0555
YARRA VIJAYARAJU

Special Congratulation

ADITYA COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Hearty Congratulations to



JAYESH JAIN
16MH1A0585



M. DURGA PRASAD
16MH1A0596

for their selection in "Infosys"
with 3.50 LPA



ADITYA COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

HEARTY CONGRATULATIONS



M DURGA PRASAD
16MH1A0596

for his selection in "Vaishnavi Information Technologies, Bangalore"
with 4 Lakhs Package





ADITYA COLLEGE OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

HEARTY CONGRATULATIONS



Y RAVI KUMAR
16MH1A0564

for his selection in "T-SYSTEMS "
with 3.5 Lakhs Package

Tech
Mahindra

ADITYA COLLEGE OF ENGINEERING

Department of Computer Science and Engineering

Hearty Congratulations



AYUSH ASHISH
16MH1A0503



G JNANAJYOTHI
16MH1A0518



J SUREKHA
16MH1A0520



K UMA SRI LEKHA
16MH1A0525



Y V G MANASA SWETHA
16MH1A0563



J B RAJYA LAKSHMI
16MH1A0586

For their selection in
"Tech Mahindra "
with 3.2 LPA

Tech
Mahindra

Tech
Mahindra

ADITYA COLLEGE OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Heartly Congratulations to



SACHIN KUMAR SONI
16MH1A0552



M DURGA PRASAD
16MH1A0596



P N M SAI RAJA
16MH1A0442



K DHANA RAJU
16MH1A04F2



for their selection in
"Wipro" with 3.50 LPA



ADITYA COLLEGE OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



Heartly Congratulations to



P VENKATA LAKSHMI
16MH1A0541



for their selection in
"Web Synergies"
with 3 - 3.2 LPA



T KALYAN REDDY
16MH1A0558
for their selection in
"Raybiz Technologies"
with 2.4 LPA



NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
BALASANKAR VUNDAVALLI
for successfully completing the course

Data Mining

with a consolidated score of **49** %

Online Assignments 13.46/25 | Proctored Exam 35.25/75

Total number of candidates certified in this course: 1345

10th-Apr-2019
(18 week course)

Prof. Ajoy Ghose
Dean, Continuing Education & NPTEL Coordinator
(IIT Madras)



Indian Institute of Technology, Kharagpur

Ref No.: NPTEL19AC115351-090016

To verify and check scores: <http://npTEL.iitk.ac.in>



NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to
VEDURI VEERA PRASAD
for successfully completing the course

Introduction to Automata, Languages and Computation

with a consolidated score of **56** %

Online Assignments 22.63/25 | Proctored Exam 33.68/75

Total number of candidates certified in this course: 850

10th-Apr-2019
(12 week course)

Prof. Ajoy Ghose
Dean, Continuing Education & NPTEL Coordinator
(IIT Madras)



Indian Institute of Technology, Kharagpur

Ref No.: NPTEL19PA015422000174

To verify and check scores: <http://npTEL.iitk.ac.in>

List of Patents

S. No.	Name of the Faculty	Patent details	Area of the patents files/ obtained	Status	Filing Agency
1	Dr. Pallela SVVSR Kumar	A Novel IoT-Enabled Accident Deterrent and Tracking System Application Number:202041048017	Design	Filed	Intellectual Property India
2	G.S.N.Murthy	Quantum cryptography based method for security and cloud computing privacy in mobile Application Number:201941041198	Engineering	Filed	Intellectual Property India
3	Dr.B.Annapurna	An Automated And Integrated Mobile App For Handling Roadaccident And Emergency Situation Smartly Application Number: 202041041120	Electrical	Filed	Intellectual Property India
4	Dr. U.N.P.G.Raju	Effective Density-Based Clustering Methods For Streaming Data Application Number:202041006657	Communication	Filed	Intellectual Property India

Department of Computer Science and Engineering

Achievers Day Celebrations



Photo Gallery

Blood Donation Camp



Anti Drug Awareness Camp



SEMESTER TOPPERS

ELECTRONICS & COMMUNICATION ENGINEERING

TOPPERS LIST @ (15 Batch) IV B. TECH II SEMESTER



88.67% (1st Place)
15MH5A0459
Y.SAI POOJITHA



85.00 % (2nd Place)
15MH1A04G2
PILLA VEERA ANUSHA

TOPPERS LIST @ (16 Batch) III B. TECH I SEMESTER



8.57 (1st Place)
17MH5A0418

P.DIVYA SANDEEPTHI



8.43 (2nd Place)
16MH1A0445

P.P.S.S.SAILAJA



8.43 (2nd Place)
17MH5A0433

K.L.N.N.SATYA SAI

TOPPERS LIST @ (17 Batch) II B. TECH II SEMESTER



9.18 (1st Place)
17MH1A04E3
PERUGU JYOTHI



9.05 (2nd Place)
17MH1A04E9
SRI KALA GODAVARTHI

EVENTS ORGANIZED

Talk cum Presentation on “From your Ph.D./ Masters Thesis to a start-up”



Ph.D journey is the best journey to become an entrepreneur by Research deeply to solve a problem. understand the big picture while you deliver the thesis. Important points we have learned is past does not matter, look future Money has time value. You cannot make money what everyone knows. Insiders know more than outsiders. Actually nobody knows everything, least of all experts. Gross Margine example is very nice sales of shoes 500 per pair and gaining the profit of 40% is very nice. Finally it is very helpful for the faculty and students attended for this presentation

CEO CONNECTS ORIENTATION PROGRAM



A Two Day Orientation Program on
ARMED FORCES and MOCK SSB Stage -1
CEO CONNECTS
THE WAY FOR SPECTATORS
 2019 Feb 20th & 21st

Venue:
Bharat Hall
Ramanujan Bhawan

Col. KV. Nair (R)
 Maj. Gen. VPS. Bhakuni,
 VSM(R), (CO of Eagles Unit)
 Dr. Saddam

ADITYA COLLEGE OF ENGINEERING
 Aditya Nagar, ADB Road, Surampalem

Aditya College Of Engineering
 ENTREPRENEURSHIP CLUB had
 conducted an event called "CEO CONECTS
 ", (the way for spectators). This event is
 conducted from 20-02-2019 to 21-02-2019.

This event is purely based on orientation
 classes about armed forces and also mock
 exam on SSB(Service selection board) stage -
 1 interview

Maj.Gen. VPS Bhakuni .Dr.Saddam and
 col.KV Nair are come from Bangalore to
 conduct this event

Next day the event started with the mock SSB (Services Selection Board) Stage-1 process in which
 the process started by showing a picture to us and they asked us to write a story of our imagination



Now group discussions among the students are conducted based on the story they have written and
 each student narrated their own story in group and finally they discussed and came to a common
 story. The judges will judge the students in all aspects like listening skills speaking skills ,body
 language ,gestures... By checking out all these qualities they will give us an overall assesment of the
 students and says whether they have qualified or not in SSB stage-1 process.

SEMINAR

A seminar was conducted to the III-year students on MEMS Switches on 26-02-2022 by the Dr. N. V. Rao Professor, JNTUK. In this seminar 186 students are attended.

Placements

S.NO	REG.NO	NAME OF THE STUDENT	COMPANY NAME	DESIGNATION	CTC
1	15MH1A0407	BOLLINA MEHAR LAVANYA	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
2	15MH1A0408	BONTHU CHAITANYA PAVAN	CAPGEMINI	SOFTWARE ANALYST	3.20 LPA
3	15MH1A0440	PEDAPATI PRADEEP	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
4	15MH1A0441	PENUMARTHI SUNITHA DEVI	COGNIZANT	PROGRAMMER ANALYSIS TRAINEE	3.25 LPA
5	15MH1A0453	TAKKASILA LAKSHMI NAGA SAI LAVANYA	INVENIO SOLUTIONS	TRAINEE ENGINEER	3.60 LPA
6	15MH1A0453	TAKKASILA LAKSHMI NAGA SAI LAVANYA	TCS	ASSISTANT SYSTEM ENGINEER- TRAINEE	3.36 LPA
7	15MH1A0454	TALLURI SRAVYA REKHA	CAPGEMINI	SOFTWARE ANALYST	3.20 LPA
8	15MH1A0463	ALAVALA SAI GOWTHAM REDDY	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
9	15MH1A0465	BANDI ABHIRAM JAYANTH	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
10	15MH1A0466	BHUVANASI ANITHA	SEGUROSOFT	TRAINEE ENGINEER	2.40 LPA
11	15MH1A0483	KEDARISETTY SWAMY	CHOLA MS GENERAL INSURANCE	TRAINEE ENGINEER	3.00 LPA
12	15mh1a04a4	SALADI SAI PHANI KUMAR	COGNIZANT	PROGRAMMER ANALYSIS TRAINEE	3.25 LPA
13	15MH1A04A7	SIVANI PAPPU	TCS	ASSISTANT SYSTEM ENGINEER- TRAINEE	3.36 LPA
14	15MH1A04A9	SUNKAVILLI SRI SATYA MANIKANTESWARI	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
15	15MH1A04B1	SYED KARIMUNNISA TABAREEN	PROLIFICS	TRAINEE ENGINEER	3.00 LPA
16	15MH1A04B8	VUTA LAKSHMI CHAKRA SAI SRUJANA	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
17	15MH1A04C2	POLISETTY GOVINDARAJU	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA

18	15MHT1A04C5	BARRE SAIRAJ	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
19	15MHT1A04D4	DEEPTHI SRI VEERA SAI AMBICA PATNEEDI	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
20	15MHT1A04E8	KANUMURI SRI SINDHURA	CAPGEMINI	SOFTWARE ANALYST	3.20 LPA
21	15MHT1A04F7	MEDAPATI SETHA VENKATA KRISHNA REDDY	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
22	15MHT1A04H1	TATAVARTHI SIRISHA DEVI	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
23	15MHT1A04I1	KORADA SRIKANYA	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
24	16MH5A0406	VAHNIKA MEKA	PROLIFICS	TRAINEE ENGINEER	3.00 LPA
25	16MH5A0407	KARANAM SIRISHA	IBEON INFOTECH	TRAINEE ENGINEER	2.40 LPA
26	16MH5A0416	SRI HARSHA SANKU	IB HUBS	TRAINEE ENGINEER	2.40 LPA



Journals Publications

Sl. No.	Name of the Faculty/ Author	Title of the Paper	Name of the Journal	ISBN/ISSN Number	Vol/Month	Index No UGC/Scopus
1	Dr. U.S.B.K.Mahalakshmi	A Comparative Analysis on Classification of Sleep Stages Using Different Classifiers	International Journal of Applied Engineering Research	0973-4562	Volume 13, NOV (2018)	UGC
2	Mr.B.Praveen Kumar	Advanced Footstep BasedPower Generation Using ARDUINO	International Journal of Management Technology& Engineering	2249-7455	Vol6, April 2019	UGC
3	Mr.B.Praveen Kumar	An Evolutionary Approach For The Generation Of Time Table Using Python Programming	International Journal of Research in Computer and Communication Technology (IJRCCT)	2320-5156	Vol 6, April 2019	UGC
4	M.MadhuManikya Kumar	Solar based Electrical Vehicle with Conductive Plastics	International Research Journal of Engineering and Technology(I RJET)	2395-0056	Vol 5, Feb 2018	UGC
5	M.MadhuManikya Kumar	Solar Power Output with Optimum Tilt Angle using Matlab	International Research Journal of Engineering and Technology(I RJET)	2395-0056	Vol 5, April 2018	UGC
6	M.Madhu Kumar Manikya	Water Treatment in Industries by using Metal Doped SemiconductorNanoparticles	International Research Journal of Engineering and Technology(I RJET)	2395-0056	Vol 5, Jan 2018	UGC

Patents

Sl. No.	Name of the Faculty	Patent details	Area of the patents files/ obtained	Status	Filing agency
1	M. Venkateswarlu	Nano Bio compatible hydrogel for treating External injuries	Medical Image Processing	Published	IPR

Book & Book Chapters

Sl. No	Name of the Faculty Author	No of Authors	Main Author/ other	Title of the Book Chapter	Name of the Publisher	ISBN Number
1.	G.Jaffino	3	J.Prabin Jose, M.Sundaram	Contour and Texture based approaches for dental radiographic and photographic images in Forensic identification	Advances in Communication s,SignalProcessi ng, and VLSI	1732-6418
2.	Dr.Raman	3	Dr. T.S.Karthik	Digital Electronics:Theory and Practice	Anvi Books & Publishers	978-93-90856-022

Semester Toppers

TOPPERS LIST @ (16 Batch) IV B.TECH I SEMESTER



8.23 (1st Place)
17MH5A0349
CHALUMURI HAREESH



8.23 (1st Place)
17MH5A0390
V SITA RAMA SWAMY



8.09 (2nd Place)
17MH5A0337
AKULA KASI
VISWANATH

TOPPERS LIST @ (17 Batch) III B.TECH I SEMESTER



8.57 (1st Place)
18MH5A0307
GADDALA DINAKAR



8.29 (2nd Place)
18MH5A0346
UPPULURI ASHOK

TOPPERS LIST @ (18 Batch) II B.TECH I SEMESTER



8.19 (1st Place)
19MH5A0322
K SUDARSHAN REDDY



8.05 (2nd Place)
19MH5A0348
PADALA RAVI KIRAN

Students Achievements

Sl.No.	Name of the student	Event Name	Venue	Date
1	Ch .Kiran	SAE-NIS Efficycle	LPU Punjab	Oct 2019
2	B Subrahmanyam	SAE-NIS Efficycle	LPU Punjab	Oct 2019
3	Ch Ramaraju	SAE-NIS Efficycle	LPU Punjab	Oct 2019
4	P G N U S Chowdary	SAE-NIS Efficycle	LPU Punjab	Oct 2019
5	U Pavan	SAE-NIS Efficycle	LPU Punjab	Oct 2019
6	V Surya Teja	SAE-NIS Efficycle	LPU Punjab	Oct 2019
7	Ch Hemanth	SAE-NIS Efficycle	LPU Punjab	Oct 2019
8	K U Sandeep	SAE-NIS Efficycle	LPU Punjab	Oct 2019
9	K Srinivas	SAE-NIS Efficycle	LPU Punjab	Oct 2019
10	K Elisha Raju	SAE-NIS Efficycle	LPU Punjab	Oct 2019
11	Diddi Srinivas	Medha 2K19 (Poster)	GIER	Sep 2019
12	J Sunil Kumar	Medha 2K19 (PPT)	GIER	Sep 2019



Students at LPU in Efficycle 2019 Competitions



Workshops attended by faculty

S.No.	Name of the faculty	Name of the Event	Name of the organizer	Place/ Location	Dates/ Duration
1	Dr Anjibabu Merneedi	Structural analysis using ABAQUS	Aditya Engineering College collaborative with APSSDC	Surampalem	14/11/19 to 16/11/19
2	Mr.P.Hari chandra prasad	Structural analysis using ABAQUS	Aditya Engineering College collaborative with APSSDC	Surampalem	14/11/19 to 16/11/19

Patents filed by faculty

Sl. No.	Name of the Faculty	Patent details	Area of the patents files/ obtained	Status	Filing agency	Remarks
1	Dr N Bhanu Teja	202041006676	Chemical	Abonded	US patent & Trade Mark office	

Faculty awarded with P.hD

Sl. No.	Name of the Faculty	Title of the Ph.D topic	Name of the University	Name of the Guide	Date of Enrolment	Date of award
1	Mr Marxim Rahula Bharathi B	Underwater Acoustic Source Identification and Localization in a Reverberant Environment	IIT Kharagpur	Prof. A R Mohanty	24/12/2012	24/07/2019

Projects developed by mechanical students

Sl. No.	Name of the Project	Name of the faculty incharge	Sponsoring agency	Date/ duration	Amount spent	No of faculty involved
1	BAJA	Mr P Satish	Sarojini Educational society	1 Year	10,39000/-	1
2	Go-kart	Mr P Satish	Sarojini Educational society	1 Year	500000/-	1
3	Efficycle	Mr R Srinivas	Sarojini Educational society	1 Year	3,30,000/-	1

Faculty Publications

Sl. No.	Name of the Faculty Author	Title of the Paper	Name of the Journal	ISBN/ISSN Number
1	MrYKS Subbarao	Design and Simulation of Flexural Stresses of PM Composite Beam	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD)	2249-6890
2	MrYKS Subbarao	Optimization Of Tig Welding Process Using Taguchi Method	International Journal of Mechanical and Production Engineering Research and Development (IJMPERD)	2249-6890
3	Dr Marxim Rahula Bharathi B	Moisture Absorption and Chemical Resistance Studies on Pineapple Fiber Reinforced Vinyl Ester Composite	International Journal of Engineering and Advanced Technology (IJEAT)	2249 – 8958
4	Dr Marxim Rahula Bharathi B	Time delay estimation using wavelet denoising maximum likelihood method for underwater reverberant environment	IET Radar, Sonar & Navigation	1751-8792
5	Mr YKS Subbarao	Wear Behavior On Hybrid Composite Material Using	Journal of critical reviews	2394-5125
6	Mr YKS Subbarao	Design And Optimization Of Crane Hook	Journal of critical reviews	2394-5125

Student Placements

Sl.No.	Enrollment	Name of the student	Employer Name
1	17MH5A0349	Chalumuri Hareesh	Hyundai Steel
2	17MH5A0362	Katta Niteesh	Hyundai Steel
3	17MH5A0323	Mentu Pavan Kumar	Hyundai Steel
4	17MH5A0314	K Uma kiran Rama Sandeep	Hyundai Steel
5	17MH5A0391	A Veera Venkata Vijay Kumar	Hyundai Steel
6	17MH5A0397	Bavirisetti Durga Prasad	Hyundai Steel
7	17MH5A0304	Annamsetti Veera Ganesh	Hyundai Steel
8	17MH5A0367	M Venkata Murali Krishna	Hyundai Steel
9	17MH5A0383	Sandaka Chinni Krishna	Hyundai Steel
10	17MH5A0384	Gadi Lova Saikumar	Hyundai Steel
11	17MH5A0336	Yarrabathula Ajay Raja	Daejoo Auto India
12	17MH5A0381	R S Venkta Naga Sailendra	Daejoo Auto India
13	17MH5A0364	Koppiseti Sai Laxman	Daejoo Auto India
14	17MH5A0327	N Hemanth Satya Naga Sekhar	Daejoo Auto India
15	17MH5A0307	Chikoti Ramaraju	Daejoo Auto India
16	17MH5A03A5	Bonthu Saikumar	Daejoo Auto India
17	17MH5A0374	Nulu Mohan Kumar	Kwangjin
18	17MH5A0301	Adapa Bhaskara Satya Naga Sai	Kwangjin
19	17MH5A0364	Koppiseti Sai Laxman	Surya Tech Sol.
20	17MH5A0322	Matsa Sai Raju	Surya Tech Sol.
21	17MH5A0327	N Hemanth Satya Naga Sekhar	Surya Tech Sol.
22	17MH5A0303	Bommotula Subrahmanyam	Surya Tech Sol.
23	17MH5A0304	Annamsetti Veera Ganesh	Surya Tech Sol.
24	16MH1A0316	Panchadi Veera Nagendra Vinay	Surya Tech Sol.
25	17MH5A0307	Chikoti Ramaraju	Extramarks
26	17MH5A0325	Nagam Chakrababu	Woosu Automotive
27	17MH5A0338	Dasari Ayyappa	Woosu Automotive
28	17MH5A0302	Amujuri Sai Venkat	Kwangsung
29	17MH5A0309	Diddi Srinivas	Kwangsung
30	17MH5A0315	Sanapala Koteswara Rao	Kwangsung
31	17MH5A0316	Karri Bhaskar Pavan Kumar	Kwangsung
32	17MH5A0359	Jakkilinki Sunilkumar	Kwangsung
33	17MH5A0375	Akula Jyothiswaroop	Kwangsung
34	16MH1A0322	Shiv Kumar	Kwangsung
35	16MH1A0313	M V S S P Gupta	Kwangsung

SEMESTER TOPPERS

TOPPERS LIST @ (16 Batch) IV B.TECH II SEMESTER



9.13 (1st Place)
17MH5A0393

GANDI ANUDEEP KUMAR



9.0 (2nd Place)
17MH5A0345

KOYYALA ELISHARAJU



9.0 (2nd Place)
17MH5A0397

BAVIRISETTI DURGA PRASAD

TOPPERS LIST @ (17 Batch) III B.TECH II SEMESTER



8.29 (1st Place)
18MH5A0307
GADDALA DINAKAR



8.14 (2nd Place)
18MH5A0308
G V V SATYA SAI RAVI TEJA



8.14 (2nd Place)
18MH5A0341
SEELI JOHN MOSES

CONGRATULATIONS

Faculty Publications in Conferences

Sl. No.	Name of the Faculty as Author	Title of the Paper	Name of the Conference	Date/s
1	Dr DVSSSV Prasad	A rigidity approach to find distinct mechanisms of a planar kinematic chain	International Conference on Energy, Materials Sciences & Mechanical Engineering-2020 (EMSME 2020), National Institute of Technology, New Delhi, India	March-2020
2	Dr DVSSSV Prasad	A Numerical approach to find distinct mechanisms of a planar kinematic chain using linkage coordinates	International Conference on Energy, Materials Sciences & Mechanical Engineering-2020 (EMSME 2020), National Institute of Technology, New Delhi, India	30-10-2020 to 01-11-2020
3	Dr DVSSSV Prasad	Exergy analysis on various VAR System Components- A Comprehensive Review	Two Day Online National Conference on Recent Technologies and Basic Sciences- 2020, BVC Engineering College, Amalapuram, India	16-07-2020
4	Dr DVSSSV Prasad	A Novel algorithm to find distinct mechanisms of a kinematic chain using link polynomial	Two Day Online National Conference on Recent Technologies and Basic Sciences- 2020, BVC Engineering College, Amalapuram, India	16-07-2020
5	Dr DVSSSV Prasad	A comparative study of VR headsets	Two Day Online National Conference on Recent Technologies and Basic Sciences- 2020, BVC Engineering College, Amalapuram, India	16-07-2020

CONGRATULATIONS

Faculty Research Publications (Journals)

Sl. No.	Name of the Faculty Author	Title of the Paper	Name of the Journal	ISBN/ISSN Number
1	Dr Anjibabu Merneedi	Experimental investigation on wear behaviour of bio-waste reinforced fusion fiber composite laminate under various conditions	Materials Today: Proceeding	2214-7853
2	Dr N Bhanu Teja	Performance optimization of mahua biodiesel using cetane number improver	Materials Today: Proceeding	2214-7853
3	Mr Satish Perabathula	“Performance analysis of mineral oil based nano-lubricants with sulphur impregnated reduced graphene oxide nanosheets	Materials Today: Proceeding	2214-7853
4	Dr N Bhanu Teja	Investigations of performance and emission characteristics in diesel engine fueled with Hemp oil methyl ester	Materials Today: Proceeding	2214-7853
5	Dr N Bhanu Teja	Production Process Optimization study on the synthesis of Manilkara zapota seed bio-oil and its characterization	Biomass Conversion and Biorefinery	2190-6823
6	Dr N Bhanu Teja	Detailed analysis on sterculia foetida kernel oil as renewable fuel in compression ignition engine	Biomass Conversion and Biorefinery	2190-6823
7	Dr N Bhanu Teja	Biodiesel Production from racenosa oil	Indian Journal of Geo Marine Sciences	2582-6727

CONGRATULATIONS

List of faculty awarded with P.hD

Sl. No.	Name of the Faculty	Title of the Ph.D topic	Name of the University	Name of the Guide	Date of En·rollment	Date of award
1	Mr Nalla Bhanu Teja	Performance, combustion and emission investigation in an unmodified diesel engine using Esterified prunus Domestica and watermelon oils-diesel blends	Pondicherry University	Dr. N. Alagumurthi	12/7/2016	24-1-2020
2	Mr YKS Subba Rao	Impact Of Tamanu Biodiesel Blends On Combustion Performance And Emissions Of VCR Engine And Modelling By Neural Networks	Jawaharlal Nehru Technological University Kakinada	Dr B Balakrishna	18.11.2013	14.10.2020



AT Chitkara University



AT STEP CONE 2020 Held at GMRIT Rajam

SEMESTER TOPPERS

DEPARTMENT OF MECHANICAL ENGINEERING

TOPPERS LIST @ (17 Batch) /V B. TECH / SEMESTER



**9.32 (1st Place)
17MH5A0131
POTHALA ROOPESH**



**7.95 (2nd Place)
17MH5A0123
N SAI MANIKANTHA**

TOPPERS LIST @ (18 Batch) III B. TECH I SEMESTER



8.86 (1st Place)
18MH5A0130
UGGIRALA PRAMEELA



8.71 (2nd Place)
18MH5A0101
AEINAPARTHI ASHA

TOPPERS LIST @ (19 Batch) II B. TECH I SEMESTER



8.23 (1st Place)
19MH5A0106
BANKA JASWANTH REDDY



8.09 (2nd Place)
19MH5A0105
B HEMA SURYA SANKAR



Student Placements

Sl.No.	Roll Number	Name of the Student	Company Name	CTC
1	16MH1A0102	BURRA SIVA SAI VEERA BABU	ROBO CONSTRUCTIONS	2.2LPA
2	16MH1A0106	GUNTUBOYONA L V SAI PRAKASH	ROBO CONSTRUCTIONS	2.2LPA
3	16MH1A0107	KOTTURU RAVI KUMAR	ROBO CONSTRUCTIONS	2.2LPA
4	17MH5A0112	KODIDASU VINAY PRAKASH	ROBO CONSTRUCTIONS	2.2LPA
5	17MH5A0118	M.JAGANNADHAVENKATASATISH	ROBO CONSTRUCTIONS	2.2LPA
6	17MH5A0130	PENKEY RAVIKRISHNA	ROBO CONSTRUCTIONS	2.2LPA
7	17MH5A0132	RAPARTHI VENKATA SOMESWARARAO	ROBO CONSTRUCTIONS	2.2LPA
8	17MH5A0110	KASANNENI SUHASINI	MILEKAL	3 LPA



Research Publications by faculty

S.NO	Name of the Faculty Author	Title of the Paper	Name of the Journal
1	Mr. K.Jaya Rao	Development of traffic stream characteristic models under mixed traffic conditions	Materials today proceedings
2	Mr.V.Swamy Nadh	Ideal Location Of Outrigger System And Its Efficiency For Unsymmetrical Tall Buildings Under Lateral Loadings	IJSR
3	Mr. B.Maheedhar	Mechanical Properties of Light Transmitting concrete	IJITEE
4	Mr. U.Praveen Kumar	Mechanical Performance of Asphalt Mixture Percentage in Recycled Aggregate Pavement	TEST
5	Mr. U.Praveen Kumar	Seismic response on multi-storied building having shear walls with and without openings	Materials today proceedings

ACTIVITIES CONDUCTED BY THE DEPARTMENT

The Department of EEE celebrated the **Achievers day** on 21st Dec, 2019 for the 2019-20 placed students.



INDUSTRIAL VISIT

Powergrid 765/400kv GIS Substation Vemagiri (located in Anuru, East Godavari) authorities gave the permission for 2017 admitted batch of III year students to visit the plant on the 30th August, 2019. III B.Tech I Sem of EEE Students (2017-21 batch) visited the plant in morning session accompanied by two assistant professors. Sri. V.Murthy Executive Engineer of the vemagiri substation along with two Maintenance Engineers expalined the substation details.



ACTIVITIES CONDUCTED BY THE DEPARTMENT

The Department of EEE organized a three day workshop on “Engineering Exploration Project” from 13th -15th Nov,2019 Mrs. N. Sumathi, Associate Professor Department of EEE,UCEK, JNTUK, Kakinada, was the resource person for the event. 36 students are participated in the workshop.



The Department of EEE organized a three day workshop on “Three day college level Boot camp on Ideation and Venture creation” from 5th -7th Dec,2019. Mr.K.B.S Tarun Kumar Intern Venture Coach APSSDC Tadepalligudem, Vijayawada , was the resource person for the event. 36 students are participated in the workshop.



Students developing their ideas

FACULTY ACHIEVEMENTS

International Journal/ Conference Publications

S. No.	Paper
1	Dr.A.Ramesh , “ Simulation and Prototype Implementation of Hybrid H-bridge MLI with Minimum Switches ”, International Journal of Engineering and Advanced Technology , ISBN Number 2249-8958, Vol.8, no.6S2, August 2019.
2	Dr. M.Ravindra , “ Necessity of Power System State Estimation: A Generalized Linear State Estimation with application of PMU measurements ”, in In 4th international conference on innovations in Electrical and Electronics Engineering (ICIEEE-2019), on 26 th , 27 th July 2019 organized by Guru Nanak Institutions Technical Campus Hyderabad .
3	Dr. M.Ravindra , “ A Sensitive based approach for optimal allocation of OUPFC in under single line contingencies ”, in 5th International conference on Micro Electronics Electromagnetics and Telecommunications (ICMEET-2019), on 6 th -7 th Dec 2019 organized by Department of Electronics and Communication Engineering, Raghu Institute of Technology,Vishakhapatnam.
4	Mr.U. P. Kumar Chaturvedula , “ Fuzzy based energy management in PV-battery hydro based micro grid, Journal of Emerging Technologies and Innovative Research ”, ISSN-2349-5162, Vol. 6, no. 6,June 2019.

Online Courses Completed

S.No	Name of the Faculty	Name of the Course	Duration	NPTEL/Coursera
1	Mr.K.Manoz kumar Reddy	Enhancing soft skills and personality	8 weeks	NPTEL (ELITE)
2	Mr. K.Manoz kumar Reddy	Electrical machines	12 weeks	NPTEL (ELITE)
3	Mr.K.Manoz Kumar Reddy	Energy: The Enterprise	28 th may 2019/4 weeks	NPTEL

Seminars/Workshops/FDPs Attended

S.No.	Name of the faculty	Name of the Event	Name of the organizer	Place/ Location	Dates/ Duration
1	Mr.Donepudi Tata Rao	A Seminar on “ Power Generation and Faults detections”	Aditya College of Engineering	Surampalem	18-7-2019
2	Mr.Chaturvedula Uma Phanendra Kumar	A Seminar on “ Power Generation and Faults detections”	Aditya College of Engineering	Surampalem	18-7-2019
3	Mrs.Kambampati Lakshmi	A Seminar on “ Power Generation and Faults detections”	Aditya College of Engineering	Surampalem	18-7-2019
4	Mr.MajjiVenkata Kumar Reddy	A Seminar on “ Power Generation and Faults detections”	Aditya College of Engineering	Surampalem	18-7-2019
5	Mr.ManthinaSaty anarayanaRaju	A Seminar on “ Power Generation and Faults detections”	Aditya College of Engineering	Surampalem	18-7-2019

STUDENT ACHIEVEMENTS

Student Achievements in Curricular activities:

S.No	Name of the students	Name of the event	Topic	Venue	Date	Award/Reward
1	M.Veerendra	ADIVIKA 2K19	Paper Presentation on “Fly Ash Utilization”	Adikavi Nannaya University Rajahmundry	06-09-2019	First
2	M.Veerendra	MEDHA Tech Fest	Paper Presentation on “Power Generation Through Thermoelectric Generators”	Godavari Institute of Engineering & Technology	13-09-2019	First
3	K.V.V.S.M.Nikhil					
4	R. Pushpa Kumari	VEDA 2K 19	Poster Presentation on “Contactless Energy Transfer Systems”	Aditya College of Engineering & Technology	13-09-2019	First
5	S. Jagadeeswari					
6	G. Sai	VEDA 2K19	Technical Paper Presentation On “Energy Saving Motors”	Aditya College of Engineering & Technology	13-09-2019	first
7	D. Srinivas					

Student Achievements in Co-curricular activities

S.No	Name of the students	Name of the event	Topic	Venue	Date	Award/Reward
1	M.Veerendra	ADIVIKA 2K19	Tek-Talk	Adikavi Nannaya University	06-09-2019	First
2	D.Santosh Kumar	VEDA 2K19	Electric Cross Word	Aditya College of Engineering & Technology	13-09-2019	First
3	G.Hemanth Vamsi Krishna					
4	Gode Akouba Marie Angele					
5	Okoro Chukwu Ebuka Cornelius	VEDA 2K19	Project Expo	Aditya College of Engineering & Technology	13-09-2019	second

STUDENT ACHIEVEMENTS

TOPPERS in the IIIrd Year-II Sem Results



8.19 (1st Place)
17MH5A0263
K N V NAVEEN SAI



8.14 (2nd Place)
17MH5A0247
DASARA SANTOSH KUMAR

TOPPERS in the IInd Year-II Sem Results



8.91 (1st Place)
18MH5A0201
BOJANKI SATISH KUMAR



8.91 (1st Place)
18MH5A0213
PERAM SIVAPARTHATHI



8.23 (2nd Place)
18MH5A0219
YELLAPU MANIKANTA SWAMY

TOPPERS in the Ist Year-II Sem Results



9.50 (1st Place)
18MH1A0204
TUMPALA NEELIMA



ACTIVITIES CONDUCTED BY THE DEPARTMENT

The Department of EEE organized a four day workshop on ““Intellectual Property Rights(IPR)” from 6th-9th Jan, 2020.Dr.P.S.Ranjit, Professor Dept. of Mechanical Engineering, Aditya Engineering College(A), was the resource person for the event. 110 students are participated in the seminar



A Three day workshop on
“Generate your Business Ideas”
by Mr.K.B.S Tarun Kumar,Intern
Venture Coach
APSSDC,Tadepalli,
Vijayawada



Students gathering Information from Business People

ACTIVITIES CONDUCTED BY THE DEPARTMENT

Department of EEE organized a seminar on “Power Semi-Conductors and Drives” on 20th Jan, 2020. Dr N. Jaya Ram, Associate Professor, National Institute of Technology, Andhra Pradesh.



Department of EEE organized a seminar on “Advanced Control Systems” on 12th Mar, 2020 by Dr. M. Siva Kumar Professor, EEE department, Gudlavalleru Engineering College.



FACULTY ACHIEVEMENTS

International Journal/ Conference Publications

S. No.	Paper
1	Mr. K.Manoz kumar reddy , “ Critical Line based Optimal Allocation of UPFC to improve Voltage Stability of the system” ,International Journal of Recent Technology and Engineering , ISBN Number 2277-3878, Volume-8 Issue-6, March 2020.
2	Dr. M.Ravindra , “ Complete Observability Constrained Deployment of PMUs in Power System Network: Using an Upgraded Binary Grey Wolf Optimization Algorithm Approach ”, International Journal of Future Generation Communication and Networking, ISBN Number 2233-7857 Vol. 13 No. 1, Apr 2020.
3	K.Manoz Kumar Reddy , “ Histogram pattern and Kalman filter approach based real time object recognition and tracking system ”, journal of critical reviews, ISBN Number 2394-5125, Vol 7, issue 6, April 2020.
4	K.Manoz Kumar Reddy , “Analysis of level shifted carrier PWM methods for 25- level Cascaded H Bridge Inverter in MATLAB/Simulink ”, International journal of future generation communication and networking, ISBN Number 2233-7857 Vol. 13 No. 3 (2020).
5	U. P. Kumar Chaturvedula, M.Ravindra , “ Power Congestion Control Considering UPFC to Enhance Voltage Stability of the System ”, International Journal of Engineering and Advanced Technology, ISBN Number 2249-8958 Vol.9 no.3, Feb 2020.
6	K.Manoz Kumar Reddy , “ Fractional-Order Extremum Seeking MPPT for Photovoltaic System”, in International Conference on Emerging Trends and Advances in Electrical Engineering and Renewable Energy. Jan 2021 on 5 th march 2020, organized by KIIT School of Electrical Engineering, Odisha.

Online Courses Completed

S.No	Name of the Faculty	Name of the Course	Duration	NPTEL/Coursera
1	Mr.K.Manoz kumar Reddy	Electric Power Systems	4 weeks	Coursera
2	Mr. K.Manoz kumar Reddy	Safety in the Utility Industry	4 weeks	Coursera
3	Mr.K.Manoz Kumar Reddy	Natural gas	-	Coursera
4	Mr.K.Manoz Kumar Reddy	AI For Everyone	17 th may 2020	Coursera
5	K.Lakshmi	Electrical Power Systems	4 weeks	Coursera
6	Mr.D.Tata Rao	E-learning Program on Transformer	19-05-20/one week	Coursera
7	Mr.Ch.Manoj	Electrical Power System	4 weeks	Coursera

STUDENT ACHIEVEMENTS

Toppers in the IIIrd Year-II Sem Results



8.91 (1st Place)
17MH5A0264
K SAI SATYA PRIYA



8.36 (2nd Place)
17MH5A0224
K SAMANTHAKA MANI



8.36 (2nd Place)
17MH5A0263
K N V V NAVEEN SAI

TOPPERS in the IInd Year-II Sem Results



8.71 (1st Place)
18MH5A0219
YELLAPU MANIKANTA SWAMY



8.57 (2nd Place)
18MH5A0213
PERAM SIVAPARVATHI

TOPPERS in the Ist Year-II Sem Results



8.36 (1st Place)
18MHTA0204
TUMPALA NEELIMA



8.36 (1st Place)
19MH5A0219
VELAGA ANIL KUMAR



7.95 (2nd Place)
19MH5A0263
THIPPANA SURENDRA



Research Publications by faculty

S.NO	Name of the Author	Title of Paper	Name of Journal
1	B.Jyothi	Null steering in linear arrays for Multiple Null positions	International Journal of Recent Technology and Engineering
2	Dr. G.Packiaraj	Preparation of Magneto Electric (BaFe12O19/BiFeO3) Composites using Sol-Gel Auto Combustion Method	International Journal of Innovative Technology and Exploring Engineering
3	Dr. A.Neeraja	Free Radiation and Viscous Dissipation Effects on MHD Convective Flow along a Moving Vertical Porous Plate with Suction and Chemical Reaction in Presence of Soret and Dufour Effects	International Journal of Innovative Technology and Exploring Engineering
4	Dr. A.Neeraja	Effects of Viscous Dissipation and Convective Boundary Conditions on Magneto Hydro Dynamics Flow of Casson Liquid over a Deformable Porous channel	Results in Engineering
5	Dr. G.Packiaraj	Effect of 200 MeV Ag16+ swift heavy ion irradiation on structural and magnetic properties of M-type barium hexaferrite	Materials Research Express
6	Dr. A.Neeraja	Numerical Study of MHD Casson Liquid Stream over an infinite Vertical Porous Plate with Newtonian Heating	Indian Journal of Science and Technology
7	Dr. G.Packiaraj	Magnetic properties of Cu and Al doped nano BaFe12O19 ceramics	Biointerface Research in Applied Chemistry



ADITYA COLLEGE OF ENGINEERING

Approved by AICTE, Permanently Affiliated to JNTUK & Accredited by NAAC
Recognized by UGC under Sections 2(f) and 12(B) of UGC Act, 1956
Aditya Nagar, ADB Road, Surampalem - 533 437.



DEPT. OF LIBRARY SCIENCES

CENTRAL LIBRARY RESOURCES



DEPARTMENT WISE				
Sl.No	Department	Titles	Volumes	Print Journals
1	H&BS	590	3845	4
2	CSE	685	5813	4
3	ECE	720	6856	6
4	EEE	655	4960	4
5	ME	325	2950	4
6	MBA	670	2290	6
7	PT	280	2395	4
8	CE	265	2275	4
TOTAL		4190	31384	36

OTHER KNOWLEDGE RESOURCES



Central Library

Knimbus platform is a complete digital library that provides all library services through a single platform rather than just being a list of links to e-Resources.

E- RESOURCES



Science Direct: Direct access



National Digital Library : Login ID: library@acoe.edu.in
Password: library@ACOE23



DELNET: Login ID: apaceeg
Password: ace4097



MAGZTER: Login ID: adityamagazines@gmail.com
Password: Aditya@23



N-List: Login ID: outlook Email ID
Password: User Individual



VIDEYA: Direct access



IEEE: Direct access



SPRINGER: Login ID: librarian@acet.ac.in
Password: aditya123

User ID is your outlook official Email ID.
Password user@knimbus.

Please visit the remote access website at:
<http://acoe.knimbus.com/>



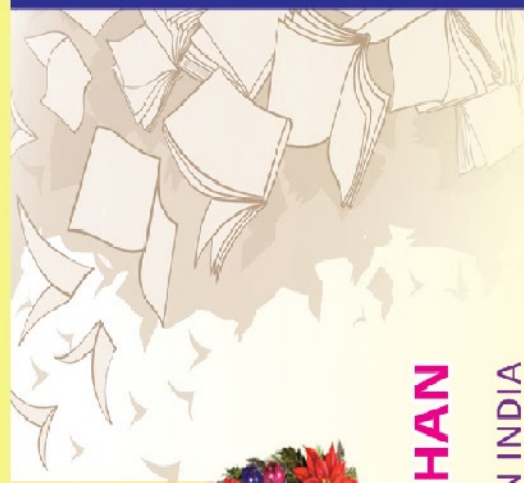
Dr. S.R. RANGANATHAN

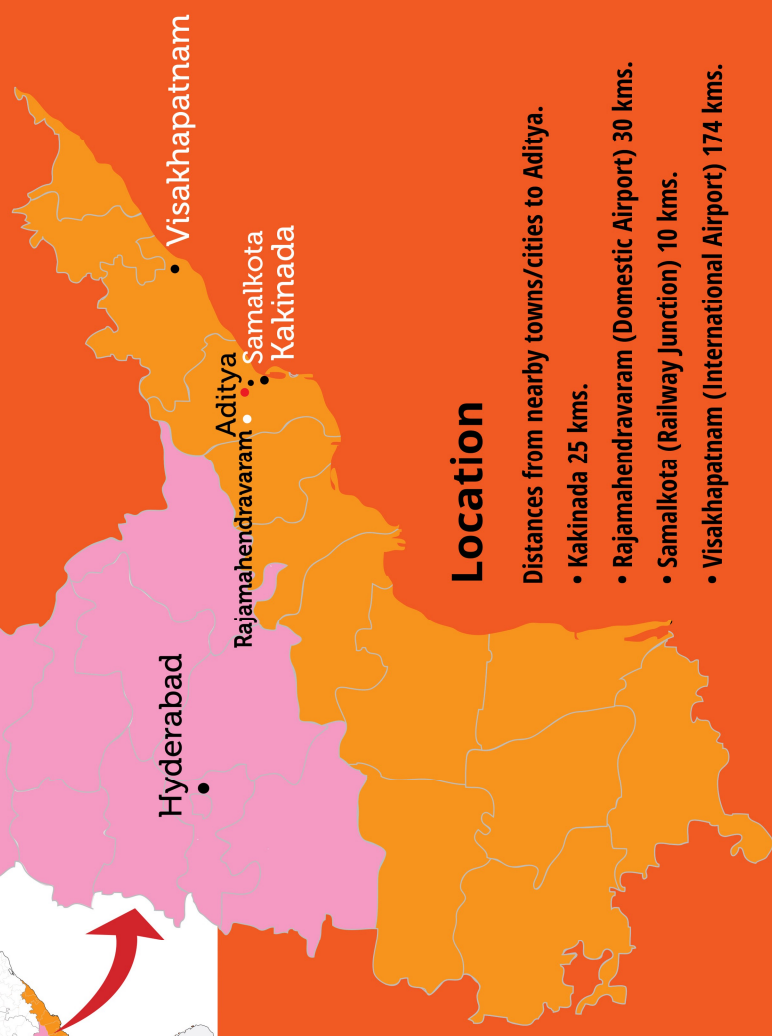
1892-1972

FATHER OF LIBRARY SCIENCE IN INDIA

FIVE LAWS OF LIBRARY SCIENCE

- ❖ BOOKS ARE FOR USE
- ❖ EVERY READER HIS/ HER BOOK
- ❖ EVERY BOOK ITS READER
- ❖ SAVE THE TIME OF THE USER
- ❖ A LIBRARY IS A GROWING ORGANISAM





Location

Distances from nearby towns/cities to Aditya.

- Kakinada 25 kms.
- Rajamahendravaram (Domestic Airport) 30 kms.
- Samalkota (Railway Junction) 10 kms.
- Visakhapatnam (International Airport) 174 kms.



Campus:

Aditya Nagar, ADB Road, Surampalem - 533 437, East Godavari District, Andhra Pradesh, India
Phones: 99498 76662, 99591 76665, 99631 76662, 98665 76663

Corporate Office:

Aditya Academy, Srinagar, Kakinada, Andhra Pradesh - 533 003, India
Mail: info@aditya.ac.in

Website Addresses:

Aditya College of Engineering www.acoe.edu.in