



**VELAGAPUDI RAMAKRISHNA
SIDDHARTHA ENGINEERING COLLEGE**
(Sponsored by Siddhartha Academy of General & Technical Education)

An Autonomous Institute
Approved by AICTE, New Delhi
Affiliated to JNTUK, Kakinada
ISO 9001:2015 Certified



A Webinar on Writing Effective Research Proposals

**Under AICTE
Margdarshan Scheme**

Resource Person

Dr Prasad Raju, PhD, FNAE

Professor of Mechanical Engineering and
Dean: MVGR College of Engineering
R&D Adviser: IIT-Madras, VR Siddhartha
Engg College-Vijayawada and Indian Inst
of Petroleum & Energy-Vizag

Date

26th May 2020

Time

10 AM – 12 PM

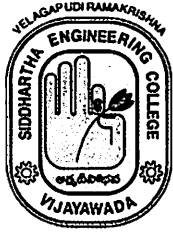
Organized by

IQAC & Department of Computer
Science & Engineering

**V R Siddhartha Engineering College,
Vijayawada, Andhra Pradesh**

Contact: Mr Mukesh Chinta @ 9052222633

Participants please register @<https://forms.gle/mdBv4xsMwQBPwoTSA>
E Certificate will be provided after providing feedback for the session
Number of Participants is limited to 200. First come First serve Basis.



Velagapudi Ramakrishna Siddhartha Engineering College

Autonomous, Affiliated to JNTU Kakinada
Kanuru, Vijayawada 520007

IQAC & Department of Computer Science and Engineering

REPORT WEBINAR

on

Writing Effective Research Proposals

27th MAY 2020

UNDER AICTE MARGDARSHAN

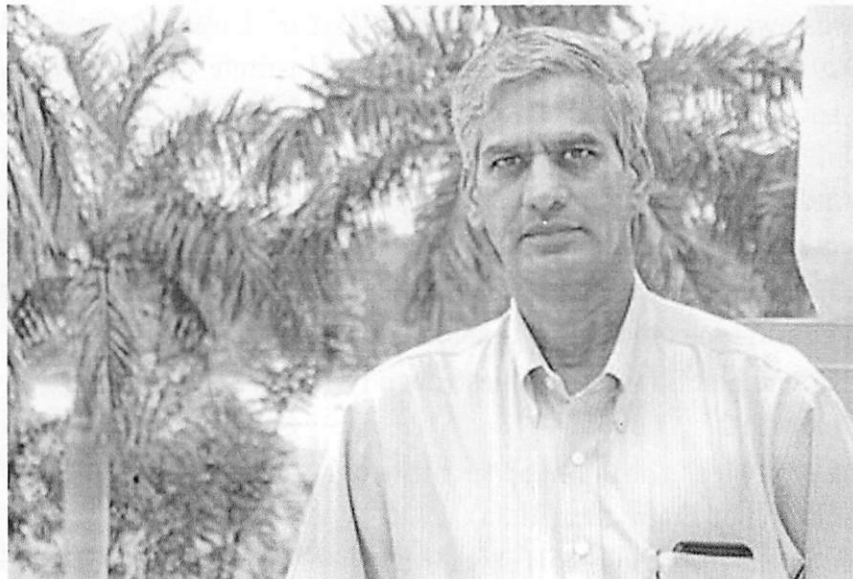
The IQAC Cell & Department of Computer Science and Engineering, V R Siddhartha Engineering College has successfully organized a Webinar on “Writing Effective Research Proposals” under AICTE Margdarshan on 27th June 2020.

A total of 240 Participants from across the State and country have participated in the event. Dr A V Ratna Prasad, Principal, VRSEC gave the welcome address to the participants and the session started at 10 AM.

Dr DanduRadha Prasada Raju, Retd Scientist – G, Department of Science and Technology (DST), Government of India has acted as the resource person for this Webinar. He was awarded Doctoral Degree from Andhra University in Mechanical Engg in the year 1999. He has done Masters from Indian Institute of Technology Delhi, with Design Engg specialization. He acts as an R&D Advisor for IIT-Madras, Jawaharlal Nehru Tech Univ-Kakinada and VIT Univ-Vellore/Chennai. He is a Visiting Professor at IIT-Tirupati, Andhra University-Visakhapatnam, PSG Institutions-Coimbatore and GMR Institute of Technology-Rajam. He is also a active member of Professional bodies like FNAE, FAPAS, FTAS, FIE, MAHI, MISTE, MISME, MCSI. He has won many awards and recognition during his tenure and to name a few:

- British Council Fellow, UK (Guest Faculty at Univ of New Castle, New Castle upon Tyne, 1992.
- Certificate of Merit for the paper published in Journal of Production Engineers by The Institution of Engineers (India), 1996
- Aani Muthyam (precious pearl) Award by Manava Vikasa Samithi, Gollalakoderu Village, 2004

- Andhra Pradesh Scientist Award for notable services in social sector by Andhra Pradesh Council of Science and Technology, Government of Andhra Pradesh, 2007.
- Distinguished Alumnus Award by Andhra University, Visakhapatnam, 2008
- Best Scientist/Engineer Award for scientific and technological interventions and societal contributions, by the 95th Indian Science Congress, 2008.
- Shortlisted for Prime Minister's Award for Excellence in Public Administration, for notable services through successful implementation of Project SWEET, 2009.
- Eminent Engineer Award for contribution to the profession of Mechanical Engineering, by The Institution of Engineers (India), 2012.
- AIMTDR Silver Jubilee Award for contribution in the area of Manufacturing Technology, Design and Research, by Jadavpur University, Kolkata (Organisers of 4th International and 25th All India Manufacturing Technology, Design and Research Conf), 2012.
- Pravasa Bharatiya Udyog Ratna Award for contributions in the field of science and technology, by Delhi Telugu Academy, 2015.
- Life Time Achievement Award in recognition of role, contributions, achievements and excellence in the field of mechanical engineering, by Venus International Foundation, 2015.
- Rashtriya Gaurav Samman Award for notable achievements in science and technology, by India International Friendship Society, 2015.



During the session he explained about the importance of funding and challenges in the process of acquiring grants for sponsored research. He also explained about list of funding agencies, selection of funding agency, writing a effective proposal, salient point to remember when write a proposal. The topic was discussed with a sample

exercises for the effective grant proposal to various funding schemes including bilateral projects.

He spoke that a good proposal will demonstrate that you have a thorough understanding of the subject matter and a feasible research plan that will yield significant findings. The requirements and length of a research proposal can vary widely depending on the field and institution you are applying to. While the following information is pertinent for most proposals, you should read each application's guidelines carefully and include all the requested information. In his words, the abstract is a short summary (no more than a couple hundred words) of the entire proposal. It gives a brief overview of the key points of the proposal as well as the conclusions. The main body of your research proposal should answer these four questions: Why is the research important? What is your goal? How you will do it? What are the expected outcomes?

The image is a screenshot of a Zoom meeting. The main content is a slide with the word "THANKS" in large, bold, grey letters at the top. Below it, the name "DR Prasada Raju, PhD, FNAE" is displayed in a smaller font. Underneath, his titles are listed: "Professor of Mechanical Engineering and Dean MVGR College of Engineering-Vizianagaram", "R&D Adviser: IIT-Madras, VR Siddhartha Engineering College-Vijayawada and Indian Institute of Petroleum & Energy-Visakhapatnam", and "Visiting Professor: PSG Institutions-Coimbatore, GMR Institute of Technology-Rajam, IIT-Tirupati and IIT-Hyderabad". At the bottom of the slide, two email addresses are provided: "prasadarajudr@yahoo.com" and "drpraju1955@gmail.com". To the right of the slide, a small video thumbnail shows a man, presumably Dr. Raju, speaking. The Zoom interface is visible around the slide, showing a toolbar at the bottom with options like "Unmute", "Start Video", "Security", "Manage Participants", "Chat", "Share Screen", "Record", and "Reactions". On the right side, a "Participants (242)" list is shown, with names like "MASTAN559", "Dr. Sd. Abdul Kalam", and "K Murali Mohan". The system tray at the bottom right shows the time as 11:42 on 27-05-2020.

After the session, there is a Q & A session in which the participants asked many questions regarding submission of proposals, the different government agencies to which they can submit the proposals and other queries related to proposal submission. Mr Mukesh Chinta, coordinator of the webinar delivered the vote of thanks for all the faculty members.

Writing Effective Research Proposal

Writing an Effective Research Proposal

DR Prasada Raju
(Former Scientist, Department of Science and Technology)

Webinar
AICTE-Margadarshan Scheme

Organised by
VR Siddhartha Engineering College-Vijayawada
May 27, 2020

Writing an Effective Research Proposal

Important Points

- Formulation of Ideas
- Summary/Introduction
- Review of the Status
- Objectives
- Methodology
- Outcome/Deliverables
- Competence
- Budgetary Requirement
- Use of Infrastructure
- Submission of Proposal
- Evaluation of Proposal
- Enclosures
- Types of Schemes
- Who can Participate
- List of Funding Agencies

Writing an Effective Research Proposal

Formulation of Ideas

- Conceive a problem around your core expertise
- No need to jump the bandwagon
- Involve partners, if allowed, for complimenting efforts
- Plan strategy to improve/solve the problem
- Workout broad framework for the methodology
- Bring out novel elements in concept and methodology
- Mention topic in crisp form about the problem/study

Routine extension of PhD/PDF work is discouraged

Writing an Effective Research Proposal

Summary

- Brief background/introduction
- What is proposed to be done
- How it is intended to implement
- What is the expected outcome
- List unique keywords (5-6)

Be specific and avoid generalities

Writing an Effective Research Proposal

Review of the status

- Highlight work carried out in the subject area or closely related area by other researchers
- Give due credit to researchers engaged in similar work in the subject area at international and national level
- Identify gap and how proposes to bridge/improve
- Cite relevant and recently published papers (typically last 5-8 years)

Mention conclusions/findings of authors' work in brief

Writing an Effective Research Proposal

Objectives

- List clear cut objectives (4-5) in bullet form (one line each)
- Typically deal with the following:
 - To study----
 - To design----
 - To analyse/characterise----
 - To develop----
 - To fabricate-----,
 - To test-----,
 - To validate-----, etc.

Do not expect to solve all the problems in one proposal

Writing Effective Research Proposal

Writing an Effective Research Proposal-Methodology

- Explain as to how the objectives are proposed to be achieved/realised
- Highlight novel/unique aspects of the proposal
- Problems to be addressed be sufficiently challenging
- Mention data, guiding principles, equations, formulas, sketches/drawings, pictures/photos, tables, flow-chart, etc
- Bring out expected achievements, new hypothesis, etc
- Specify time-lines for accomplishment of objectives (bar-chart)
- List key technical mile-stones
--also cover literature survey, recruitment of project staff, procurement of equipment/consumables, validation, publication/presentation of papers, submission of project completion report
- If applied research to cover translational aspects, involve industry for transfer of technology/commercialisation

Follow proper sequence to be inline with proposed objectives

Writing an Effective Research Proposal Outcome/Deliverables

- Dissemination/Sharing of knowledge
--Publication of papers in Journals,
--Presentation of papers in Conferences/Seminars
- Product/process/new theory/equation
- Capacity building: Train Project staff, Scholars, PG/UG students
- Research guidance
- Transfer of Technology
- Filing of patents/copyright

Precise and modest in stating Outcome

Writing an Effective Research Proposal Competence

- Expertise of PI/Co-PI(s) in the domain area
--Academic qualifications, Experience, publication record, etc
- Preliminary work done
- Sponsored Research Projects already implemented or ongoing
- Recognition/Honours:
--Awards, Fellowships, Membership of technical committees, Membership on editorial board of scientific/technical journals
- Roles of PI and Co-PI(s)
- CV of PI and Co-PI(s)

Highlight Scientific/Technical Accomplishments

Writing an Effective Research Proposal Budgetary Requirement

- Propose realistic budget considering available facilities/infrastructure within the Department/Institution.
- Budget ceiling be kept in mind for some schemes
- Funds required for:
Recurring: Manpower, Consumables, Travel, Contingency
Capital: Equipment, Computing facility, Software tools
- Funds sought be justified
- Follow norms, where necessary

Quality of proposal is more important than budget

Writing an Effective Research Proposal Use of Infrastructure

- Use of facilities/equipment in the Institute
--Further research work, train students, part of Lab experiments
- Use by other Institutions
- Maintenance of the facilities beyond project duration

Writing an Effective Research Proposal Submission of Proposal

- Register with concerned agency
- Remember user ID and Password for online submission
- Proposal be in the prescribed format
- Follow limitations of characters/words/pages
- Submit proposal against call inviting proposals
- Follow principles of research integrity
- Avoid grammatical/spelling mistakes, follow uniform reference pattern. Figures/pictures/tables extracted from literature be cited properly.

Check the proposal for plagiarism

Writing Effective Research Proposal

Writing an Effective Research Proposal Enclosures

- Certificate from Investigators
- Letter(s) of Endorsement from Head(s) of the Institution(s)
- Quotations for Equipment/Consumables
- Letter(s) of support from partners/collaborators
- Certificate for Ethical clearance/Bio-safety/Environment

Be careful in following correct formats

Writing an Effective Research Proposal Evaluation Mechanism

- Initial scrutiny by the concerned program officer/scientist
- Shortlisting by sub-Committee of Experts
- Views by the peers (5-6 Experts outside the Committee)
- Consideration by Committee of Experts
- Presentation by PI (personal/skype/teleconference), if invited
- Recommendation is based on quality of proposal, Peers' views/grading, PI's presentation and clarifications provided/revisions made, if sought, and deliberations in the Expert Committee
- Beyond certain cost, proposal is considered by the next level Committee of Experts

Confident and thorough in domain area

Writing an Effective Research Proposal Types of Schemes (illustrative)

- Extra-mural Research/Core Research Grants
- Young Scientists/Start-up Research Grants
- Post-Doctoral Fellowships (within India/Overseas)
- Inspire Scholarship/Fellowship
- Societal Related Programmes
- Mission Oriented Programmes
- International Bilateral/Multi-lateral Programmes
- Empowerment and Equity Programmes
- International Travel Support
- Support for Seminar/Conference
- Funds for improvement of S&T Infrastructure

Writing an Effective Research Proposal Who Can Participate

- Faculty/Researcher in Academic (College/University level) or Research Institution
 - Scientists in NGOs (Registered under Darpan of NITI Ayog)
 - Engineers/Scientists in Industry (SIRO Recognised)
 - Hold Regular Position
 - Women Scientists:
 - Unemployed for a year or more after PG/PhD
 - Break in Career (at least for one year)
 - Private Institute/NGO/Industry should be in existence for 3 years
- PhD mandatory for some schemes, preferable in other schemes

Writing an Effective Research Proposal Funding Agencies (selective)

Ministry of Agriculture and Cooperation-Department of Agriculture Research and Extension (DARE)/Indian Council of Agriculture Research (ICAR)
Department of Atomic Energy (DAE)
Ministry of Defence/Defence Research and Development Organisation (DRDO)
Ministry of Drinking Water and Sanitation (MDWS)
Ministry of Earth Sciences (MoES)
Ministry of Electronics and Information Technology (MEITY)
Ministry of Environment, Forests and Climate Change (MoEF)
Ministry of Food Processing Industries (MoFPI)
Ministry of Health and Family Welfare:
–Dept of Ayurveda, Yoga&Naturopathy, Unani, Sidha&Homoeopathy (AYUSH)
–Dept of Health Research/Indian Council of Medical Research (ICMR)
Ministry of Heavy Industry & Public Enterprises-Dept of Heavy Industry (DHI)

Writing an Effective Research Proposal Funding Agencies (Contd...)

Ministry of Jalshakti(Water Resources, River Rejuvenation & Ganga Cleaning)
Ministry of New and Renewable Energy (MNRE)
Ministry of Petroleum & Natural Gas/Oil Industry Development Board (OIDB)
Ministry of Power/Central Power Research Institute (CPRI)
Ministry of Science and Technology:
–Department of Biotechnology (DBT)
–Department of Science and Technology (DST)
Department of Space/Indian Space Research Organisation (ISRO)
Others:
All India Council for Technical Education (AICTE)
Council of Scientific and Industrial Research (CSIR)
Science and Engineering Research Board (SERB)
University Grants Commission (UGC)

Writing Effective Research Proposal

THANKS

D R Prasada Raju, PhD, FNAE

**Professor of Mechanical Engineering and Dean
MVGR College of Engineering-Vizianagaram**

R&D Adviser:

***IIT-Madras, VR Siddhartha Engineering College-Vijayawada,
and Indian Institute of Petroleum and Energy-Visakhapatnam***

Visiting Professor:

***PSG Institutions-Coimbatore, GMR Institute of Technology-Rajam,
IIT-Tirupati and IIT-Hyderabad***

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List of Participants for Webinar

S.NO	Name of the participant	Institution
1.	AMBATI VIJAYA BHARGAVI	ADITYA GLOBAL BUSINESS SCHOOL
2.	D. Vijayasri	Andhra Loyola College
3.	Dr. K. PRASANTHI JASMINE	Andhra Loyola Institute of Engineering and Technology
4.	Jyotsna Garikipati	ANDHRA UNIVERSITY
5.	OWK MRUDULA	Andhra University
6.	K L Ganapathi Reddy	BVC Institute of Technology and Science
7.	Dr Srinu naick Jatavathu	CHADALAWADA ramanamma engineering college
8.	Dr. Rahul	Chaitanya Bharathi Institute of Technology (A)
9.	Ch.Venkata Krishna Reddy	Chaitanya Bharathi Institute of Technology
10.	Ms. Priyanka Addagatla	D.R.S Degree & PG College
11.	Thandava Krishna Sai Pandraju	Dhanekula Institute of Engineering and Technology
12.	Sura Narayana Reddy	DR.K.V.Subba Reddy Institute Of Technology
13.	Dr.P.Pedda Sadhu Naik	Dr.Samuel George Institute of Engineering and Technology
14.	D.Vahitha	Electrical and electronics engineering
15.	Dr Balajee Maram	GMR institute of technology
16.	BUTTA RAMAKRISHNA	Gudlavalleru Engineering College
17.	Dr.A.BALAJI	GUNTUR ENGINEERING COLLEGE
18.	AKHILA.KALLURI	GVR &S college of engineering and technology
19.	Dr K Kanthi Kumar	Holy Mary Institute of Technology and Science
20.	KOLUSU JYOTHI	IIIT Srikakulam
21.	Y V Bhavani Sai Kumar	J.B.Institute of Engineering and Technology
22.	MADDIGAPU ESHWAR REDDY	Kallam Haranadhareddy Institute of Technology
23.	D. V. SIVA SANKARA REDDY	Kallam Haranadhareddy Institute of Technology
24.	Dr.Satish Kumar Moparthi	Kallam Haranadhareddy Institute of Technology
25.	Dr Gudipati Murali	KKR & KSR INSTITUTE OF TECHNOLOGY & SCIENCES
26.	KONDURU SIVA NAGA NARASIMHARAO	KKR & KSR Institute of Technology andSciences
27.	MANNAVA VIJAYA BHASKAR	KKR &KSR INSTITUTE OF TECHNOLOGY &SCIENCES
28.	Dr. BISWAJIT JENA	kl University
29.	kantamneni srilatha	kl University
30.	Dr p Yellamma	KL University
31.	Dr.SURYA NARAYANA PADHI	KL University
32.	Dr G Diwakar	KL University
33.	DIVVELA SRINIVASA RAO	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
34.	JONNALA SUBBA REDDY	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM
35.	Dr. Venkata Narayana CH	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM
36.	BASAM KOTESWARARAO	MADDAWALABU UNIVERSITY
37.	Dr.T.R.Vijaya Lakshmi	Mahatma Gandhi Institute of Technology

38.	Y V N CHANDANA	Mahatma Gandhi Institute of Technology
39.	Y Y NARAYANA REDDY	Malineni Perumallu Educational Society's Group of Institutions
40.	KONDURU NAGARJUNA	Malineni Perumallu Educational Society's Group of Institutions
41.	BADDETI SYAM	MANDAVA INSTITUTE OF ENGINEERING AND TECHNOLOGY
42.	Chiranjeevi Rahul Rollakanti	Middle East College, Muscat, Oman
43.	Narendra Bikkumalla	Mother Teresa institute of science and technology
44.	SATISH KOLLURU	National Institute of Technology Karnataka, Surathkal
45.	S R R TEJA PRATHIPATI	NIT WARANGAL
46.	Yeswanth Paluri	NIT Warangal
47.	Bhavita Chowdary V	NIT Warangal
48.	G. Dhanalakshmi	Nri institute of engineering and technology
49.	CH.SWATHI	Nri institute of engineering and technology
50.	MANIKUMAR KORAGANTI	Nri institute of engineering and technology
51.	ALEKHYA GAJULA	Nri institute of engineering and technology
52.	Sireesha Gundu	Nri institute of engineering and technology
53.	BEZAWADA EEDUKONDALU	Nri institute of engineering and technology
54.	NIMMAGADDA RAMYA	Nri institute of engineering and technology
55.	Chandrakala Chintagunta	Nri institute of engineering and technology
56.	G. Krishna priya	Nri Institute of technology
57.	Dr.Ch.Hema Venkata Sivasree	NRI Institute of technology
58.	Dr.B.Hima Lakshmi	NRI Institute of technology
59.	P. Venugopal	NRI Institute of technology
60.	KOLAGOTLA VENKATESWARA REDDY	NRI Institute of Technology
61.	Dr BABU PRASAD MUNAGALA	NRI Institute of Technology (Autonomous)
62.	SK.ASHRAF ALI	NRI Institute of Technology (Autonomous)
63.	Swapna Chikkala	Nri institute of technology (autonomous),pothavarappadu,krishna dist.andhra pradesh
64.	Dr.Ramesh Babu Vallabhaneni	NRI Institute of Technology pothavarapadu, Vijayawada
65.	Mr.V.SRINIVASARAO	NRI Institute of Technology Pothavarappadu Vijayawada
66.	Namepalli Malathi	NRI Institute of Technology, Agiripalli, Vijayawada
67.	Dr.P.VASAVI	NRI Institute of Technology, Agiripalli, Vijayawada
68.	Dr.Prathyusha.Kuncha	NRI Institute of Technology, Agiripalli, Vijayawada
69.	Arepalli Sathibabu	NRI Institute of Technology, Agiripalli, Vijayawada
70.		Prakasam Engineering College
71.	Anusha Peyyala	Prasad V potluri Siddhartha Institute Of Technology
72.	Dr M.Naga Swapna Sri	Prasad V potluri Siddhartha Institute Of Technology
73.	Ramana Lakshmi Adusumilli	Prasad V potluri Siddhartha Institute Of Technology
74.	Y Padma	Prasad V Potluri Siddhartha Institute of Technology
75.	E.Kavitha	Prasad V Potluri Siddhartha Institute of Technology
76.	P MASTAN RAO	Prasad V Potluri Siddhartha Institute of Technology
77.	Damineni Sree Lakshmi	Prasad V Potluri siddhartha Institute of Technology

78.	T J PRASANNA KUMAR	Prasad V Potluri Siddhartha Institute of Technology
79.	M.Rajyalakshmi	Prasad V Potluri Siddhartha Institute of Technology
80.	Dr. K. Ramanjaneyulu	Prasad V Potluri siddhartha Institute of Technology
81.	Dr. Sd. Abdul Kalam	Prasad V Potluri siddhartha Institute of Technology
82.	M. Radha Devi	Prasad V Potluri siddhartha Institute of Technology
83.	Dr S.Madhavi	Prasad V Potluri Siddhartha Institute of Technology
84.	SRINAG TUMMALA	Prasad V Potluri Siddhartha Institute of Technology
85.	N VIJAYA ANAND	Prasad V Potluri Siddhartha Institute of Technology
86.	Dr N Usha Rani	Prasad V Potluri Siddhartha Institute of Technology
87.	Dr G Vijay Kumar	Prasad V Potluri Siddhartha Institute of Technology
88.	SRILATHA CHOPPALA	PSCMR college of engineering and technology
89.	Haji Ali Mohammad	PSCMR College of Engineering and Technology
90.	Sravani.ogirala	PSCMR College of Engineering and Technology
91.	SOWJANYA VUDDANTI	PSCMR College of Engineering and Technology
92.	Munira Begum	PSCMR College of Engineering and Technology
93.	Dr Mohammed Abid Ali	PSCMR COLLEGE OF ENGINEERING& TECHNOLOGY
94.	Anjali devi kanuparthi	Qis institute of technology
95.	Dr. T V Sai Krishna	Qis institute of technology
96.	Pothala. Ramya	Raghu institute of technology
97.	BOTCHA VINEELA RANI	Raghu institute of technology
98.	Dr VAKADA NAGABHUSHANA RAO	Raghu Institute of Technology (A)
99.	GM Padmaja	Raghu Institute of Technology, Visakhapatnam
100.	k.jyotsna	RAJAMAHENDRI INSTITUTE OF ENGINEERING AND TECHNOLOGY
101.	E.Venkata Rao	Sai Tirumala NVR Engg College
102.	Syed Faisal Amanulla	Sarada Educational Institution
103.	k.malathi	Sir C R Reddy College of Engineering, Eluru
104.	YALLAMANDA CHALLA	Sir C R Reddy College of Engineering, Eluru
105.	SATYANARAYANA KOTHA	Sir C R Reddy College of Engineering, Eluru
106.	DR MADHAVA RAO CHUNDURU	Sir C R Reddy College of Engineering, Eluru
107.	PAVAN GUNDA	Sir C R Reddy College of Engineering, Eluru
108.	Guruprasad Biradar	Sree chaitanya college of engineering, Karimnagar
109.	Dr.K.Chinni Krishna	Sri Sarathi Inst of Engg & Technology
110.	SIVAKRISHNA KALLURI	SRI SATHYA SAI UNIVERSITY OF TECHNOLOGY AND MEDICAL SCIENCES
111.	Uma Sankar Pechetti	Sri Vasavi Engineering College(A), Tadepalligudem
112.	D K Kishore Galla	SRK Institute of Technology
113.	Dr. TVL NARAYANA	St. Ann's College of Engineering and Technology
114.	Venkata Ramana Rao Vallabhaneni	St. Martin's Engineering college
115.	U.Mohan Chand	St. Ann's college of Engineering & Technology, Chirala
116.	Mr. Harish lakkoju	Swarna bharathi Institute of science & technology
117.	Dr. JAYARAM MIRYABELLI	UNIVERSAL COLLEGE OF ENGINEERING AND TECHNOLOGY
118.	Dr.S.Madhusudan	Usha Rama College of Engineering & Technology
119.	Palvadi Srinivas Kumar	Usha Rama College of Engineering and Technology

120.	PERALA BHAGYASRI	Usha rama college of engineering and technology
121.	DR K P N V SATYA SREE	Usha Rama College Of Engineering and Technology
122.	K. Eliah	Usha Rama College of Engineering and Technology
123.	Dr Subramani Roychoudri	Usha Rama College of Engineering and Technology
124.	NARAYANA RAO PALEPU	Usha Rama College of Engineering and Technology
125.	Dr Ch Santhi Rani	Usha Rama college of engineering and technology Telaprolu
126.	Samba Siva Rao Marrapu	Usharama college of engineering and technology
127.	BORA GOVINDA	Usharama college of engineering and technology
128.	V.V.BHAVANI	Usharama college of engineering and technology
129.	kattuboyina suneel	usharama college of engineering and technology
130.	Nagarjuna Reddy Seelam	Vardhaman college of engineering
131.	A.Vijayalakshmi	Vardhaman college of engineering
132.	Thonda Ramakrishnaiah	Vardhaman college of engineering
133.	VNLN MURTHY	Vardhaman college of engineering
134.	Dr.Venkatesh Begori	Vardhaman College of Engineering
135.	SEELAM LAXMI SUNAINA	Vardhaman College of Engineering
136.	R.PHANI VIDYADHAR	Vardhaman College of Engineering
137.	Dr.Jaahnavi kola	Vardhaman College of Engineering
138.	VIVEK KULKARNI	Vardhaman College of Engineering
139.	Mr.CHENNAKESHI GANESH	Vardhaman College of Engineering
140.	M.Srilatha	Vardhaman College of Engineering
141.	Sangeeta Singh	Vardhaman College of Engineering
142.	G.Ramesh	vardhaman college of engineering
143.	G Bhaskar Phani Ram	Vardhaman College of Engineering
144.	Adavelli Ramesh	Vardhaman College of Engineering
145.	Dr.A.PramodKumar	Vardhaman College of Engineering
146.	kesa Jyothi	Vardhaman College of Engineering
147.	Ashwini keshampeta	vardhaman college of engineering
148.	Rajendar Sandiri	Vardhaman College of Engineering, Hyderabad
149.	ANYAM VENKATA SRINIVAS	Vardhaman College of Engineering, Hyderabad
150.	Dr. Tanneeru Srinivasa Rao	Vasireddy Venkatadri Institute of Technology, Nambur
151.	Prof. V. Narasimha Rao	Velagapudi rama krishna Siddhartha engineering college
152.	G. Jamuna Rani	Velagapudi rama krishna Siddhartha engineering college
153.	VANKA SARITHA	Velagapudi rama krishna Siddhartha engineering college
154.	V SRIDHAR	Velagapudi rama krishna Siddhartha engineering college
155.	GIRIDHAR BALAKRISHNA RAVIPATI	Velagapudi rama krishna Siddhartha engineering college
156.	Dr. V L Krishnan	Velagapudi rama krishna Siddhartha engineering college
157.	Dr N.Neelima	Velagapudi rama krishna Siddhartha engineering college
158.	Bapi Rjau V	Velagapudi rama krishna Siddhartha engineering college
159.	RAJESH SINGAMANENI	Velagapudi rama krishna Siddhartha engineering college
160.	P.Ramadevi	Velagapudi rama krishna Siddhartha engineering college
161.	Dr. Nimmagadda Vijaya Kumar	Velagapudi rama krishna Siddhartha engineering college
162.	BALAJI MANGALAGIRI	Velagapudi rama krishna Siddhartha engineering college

163.	V V N V PHANI KUMAR	Velagapudi rama krishna Siddhartha engineering college
164.	Madala vani pujitha	Velagapudi rama krishna Siddhartha engineering college
165.	Suresh Lakhimsetty	Velagapudi rama krishna Siddhartha engineering college
166.	Dr RAMESH KUMAR PANNEERSELVAM	Velagapudi rama krishna Siddhartha engineering college
167.	Dr Mallapuram Bala Chennaiah	Velagapudi rama krishna Siddhartha engineering college
168.	M Sumalatha	Velagapudi rama krishna Siddhartha engineering college
169.	Malladi Jogendra Prasad	Velagapudi rama krishna Siddhartha engineering college
170.	premchand kambham	Velagapudi rama krishna Siddhartha engineering college
171.	V.V.Venu Madhav	Velagapudi rama krishna Siddhartha engineering college
172.	Dr.N.sailaja	Velagapudi rama krishna Siddhartha engineering college
173.	Tumula chandra shekhar	Velagapudi rama krishna Siddhartha engineering college
174.	Kodali mounika	Velagapudi rama krishna Siddhartha engineering college
175.	Medarametla Keerthi	Velagapudi rama krishna Siddhartha engineering college
176.	Kata Madhu Bala Sai Deepak	Velagapudi rama krishna Siddhartha engineering college
177.	Rahul Darelli	Velagapudi rama krishna Siddhartha engineering college
178.	VEERA REDDY ADURU	Velagapudi rama krishna Siddhartha engineering college
179.	CHOPPAVARAPU TANUJA RANI	Velagapudi rama krishna Siddhartha engineering college
180.	M.KAVYA	Velagapudi rama krishna Siddhartha engineering college
181.	Alapati Surendra	Velagapudi rama krishna Siddhartha engineering college
182.	Paruchuri venkata harish	Velagapudi rama krishna Siddhartha engineering college
183.	Jammula sai teja	Velagapudi rama krishna Siddhartha engineering college
184.	Dokku Jaswanth	Velagapudi rama krishna Siddhartha engineering college
185.	Chintalakara leela ram	Velagapudi rama krishna Siddhartha engineering college
186.	Cherukuri yashwanth Gopi krishna	Velagapudi rama krishna Siddhartha engineering college
187.	Jampala kotesw	Velagapudi rama krishna Siddhartha engineering college
188.	Dr.K.Sita Kumari	velagapudi Ramakrishna Siddhartha Engg College
189.	Ramadugu Hema Aparna	Velagapudi Ramakrishna Siddhartha Engineering College
190.	Kanakavalli Prakash Babu	velagapudi Ramakrishna siddhartha engineering college
191.	HAROON ALI KHAN	velagapudi Ramakrishna siddhartha engineering college
192.	Bandi Alekhya	velagapudi Ramakrishna siddhartha engineering college
193.	G Kranthi Kumar	velagapudi Ramakrishna siddhartha engineering college
194.	Surapaneni Ravikishan	velagapudi Ramakrishna siddhartha engineering college
195.	Bindu priya Makala	velagapudi Ramakrishna siddhartha engineering college
196.	Ch Raghavendra	velagapudi Ramakrishna siddhartha engineering college
197.	Pallekonda Moulika	velagapudi Ramakrishna siddhartha engineering college
198.	Ramyasree Bommakani	Velagapudi Ramakrishna siddhartha engineering college
199.	Dr. Shaik Fathimabi	Velagapudi Ramakrishna Siddhartha Engineering College
200.	Dr. Gummadi SrinivasaRao	Velagapudi Ramakrishna Siddhartha Engineering College
201.	SIVA PRASAD KOLLURI	Velagapudi Ramakrishna Siddhartha Engineering College
202.	MASTAN MOHAMMED MEERA	Velagapudi Ramakrishna Siddhartha Engineering College
203.	Dr. B. Hari Babu	Velagapudi Ramakrishna Siddhartha Engineering College

204.	Rupa Ch	Velagapudi Ramakrishna Siddhartha Engineering College
205.	Dr.Veerapaneni Esther Jyothi	Velagapudi Ramakrishna Siddhartha Engineering College
206.	Mrs.MADHU LATHA VEERAPANENI	Velagapudi Ramakrishna siddhratha engineering college
207.	YANAMANDRA SRI RAM SAI	Velagapudi Ramakrishna siddhratha engineering college
208.	VADLAMUDI HINDUJA	Velagapudi Ramakrishna siddhratha engineering college
209.	KANTAMNENI SAI RAMYA	Velagapudi Ramakrishna siddhratha engineering college
210.	Kodukula Sowgandika	Velagapudi Ramakrishna siddhratha engineering college
211.	KRUTIDEEPA BHOL	Vellore Institute of Technology(VIT)-AP
212.	R RANI	VEMU INSTITUTE OF TECHNOLOGY
213.	S MURALIMOHAN	VEMU INSTITUTE OF TECHNOLOGY
214.	K Srinivasa Rao	Vidya Jyothi Institute of Technology, Hyderabad
215.	GUNAKALA ARCHANA	VIGNAN NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN
216.	CHAVALI AMARESH	Vignan's lara institute of science and technology
217.	Dr. Kanagala Sateesh Kumar	Vignan's LARA Institute of Technology and Science
218.	Harika Narra	Vignan's nirula inst of tech& science for women
219.	NAGA SRAVYA MANDALA	Vignan's Nirula Institute of technology and science for women
220.	M. Chaitanya suman	Vignans nirula institute of technology and science for women
221.	Dr Eluri Venu Madhavi	Vignan's Nirula Institute of Technology and Science for Women, Guntur
222.	KRISHNA RUPENDRA SINGH	Visakha institute of engineering & technology
223.	P.Rajeswari	Visakha institute of engineering & technology
224.	TATIREDDY SUBBA REDDY	VIT-AP
225.	KRUTIBASH NAYAK	VIT-AP University
226.	Anuboyina Jyothirmai	VNR Vignana Jyothi Institute of Engineering & Technology
227.	R.HARIKA	VNR Vignana Jyothi Institute of Engineering & Technology
228.	Pranavi Rachakonda	VNR Vignana Jyothi Institute of Engineering & Technology