DADI INSTITUTE OF ENGINEERING & TECHNOLOGY



(Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinada)

NAAC Accredited Institute and Inclusion under Section 2(f) & 12(B) of UCC A

NAAC Accredited Institute and Inclusion under Section 2(f) & 12(B) of UGC Act An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute.

NH-16, Anakapalle – 531002, Visakhapatnam, A.P.

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Grants-in-Aid

1. PI Responsibilities

- 1. The Principal Investigator is responsible for the preparation of the intellectual content for the proposal, determining the direction and conduct of the research or program activities during the project, and selecting, hiring and supervising project staff. The PI may hold primary responsibility for managing the project budget, completing technical reports, and any other award requirements necessary to maintain compliance with applicable sponsor and institutional rules and regulations or s/he may share this responsibility with a multi-investigator team.
- 2. The project handled by the faculty who acts as PI should prepare the relative documents related to the project selected and respective papers as per the funding agency/Consultancy.
- 3. A departmental review committee should take care about the data and ethical proposal forwarded to the principal for further execution.
- 4. The PI should check the requirements for consequent release of funding such as new bank account, daily attendance register, monthly performance and details related to seminars/conferences/journals involved in the project.
- 5. The PI appoints the required number of project associates by means of an advertisement and payment for such associates is made based on the details of funding agency and budget details.
- 6. The PI's should present the progress of the work in presence of principal, R& D convenor and other subject experts.
- 7. The PI's should prepare the draft utilization sheet which was verified duly audited by the Chartered accountant before submitting to the funding agency.
- 8. Any other material expenses, in house lab requirements those are not covering under project by funding agencies are met by the college authorities from the institutional research funds with permission from the principal.

- 9. The outcomes of the project in the form of prototype developed/innovation report/process through collaborative agencies are to be published in high reputed journals and the relevant endeavors are made for patent necessary support gets extended by the institute.
- 10. As far as the intra-institutional research is concerned, the PI should allow to encourage the upgraded the project work in collaboration with IIT's, NIT's, other premier universities, Engineering institutions having research interest.

2. CO-PI Responsibilities

- 1. A Co-PI is a senior member of the key personnel team whose role is similar to that of the PI in determining the intellectual content, direction, and conduct of the research or program activities. A Co-PI may share equal responsibility with the PI for project oversight, budget management, and reporting as part of a multi-investigator team or may direct a particular portion of the project and retain limited administrative oversight over the award.
- 2. All PI and Co-PIs are required to review the proposal before submission and certify the following
 - a. The information submitted within the application is true, complete and accurate to the best of his/her knowledge.
 - b. Any false, fictitious, or fraudulent statements or claims may subject him/her to criminal, civil, or administrative penalties.
 - c. S/he accepts responsibility for the scientific conduct of the project and submits required progress reports.
 - d. S/he agrees to the project commitments within the specific time and budget
- 3. The faculty of the college who acts as Co-PI should follow the instructions which are applicable to PI.
- 4. The Co-PI allows to grab the opportunities such as lab, student project team etc. based on the availability and the decision of head of the institution is final in regard this.

3. JRF/SRF Regulations

- 1. Every doctorate shall apply for a minimum of one government funded project.
- 2. Every faculty shall apply for internal project with an aim to apply for external funding. The required seed money for internal projects is provided by the University.
- 3. The university shall provide the basic infrastructure required to conduct either internal funded or external funded research.
- 4. All departments shall strive for recognition by National/International agencies through schemes/funding such as DST-FIST, SAP, CAS etc.,
- 5. Faculty are encouraged to identify inter-disciplinary research in their chosen field of research.
- 6. The faculty of all the departments of the university shall tie-up with industries and corporate bodies to undertake funded research in emerging areas and industry relevant areas.
- 7. The university shall create special research groups to concentrate research in government listed areas.
- 8. All innovative projects of faculty are earmarked for filing patents on successful completion, suitable recognition and remuneration is given to that faculty with patents.
- 9. Norms are fixed to pay expenses towards procurement of equipment to that faculty working on funded projects.
- 10. Meritorious research work by faculty is awarded with monetary incentives.
- 11. All research conducted shall be covered by IPR and copyright protected.

CRITERION 3 RESEARCH, INNOVATIONS AND EXTENSION

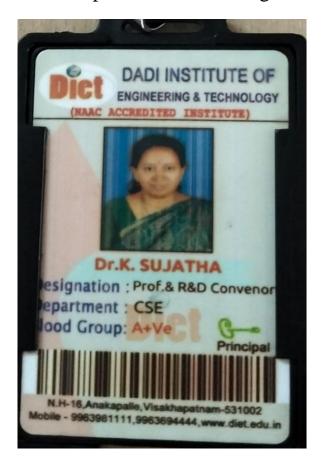
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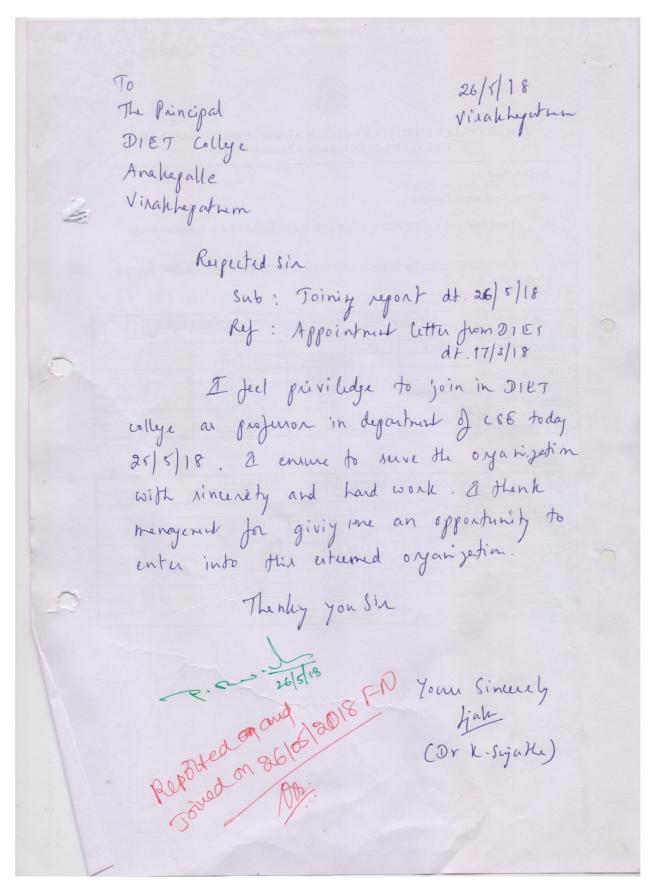
Grants received from Government and non-governmental agencies for research projects, endowments, Chairs in the institution during the last five years (INR in Lakhs)

E copy of the grant award letters

S.No.	Name of the Principal Investigator/Co -investivator	Name of the Project/ Endowments, Chairs	Department of Principal Investigator	Year of Award	Page No.
1	Dr.K.Sujatha	Impact lecture series	CSE	2021	2-3
2	Dr. Landa Ramesh	Financial Inclusion studies and its implementation by commercial banks: An empirical study of rural households in Andhra Pradesh	MBA	2019	4-5
3	Dr. J. Babu	AICTE-ISTE Refresher Programme	ECE	2021	6-7
4	Dr.K.Sujatha	GOC - National Conference on Internet of Things Design and Application	CSE	2021	2-3
5	Dr.K.Sujatha	Introduction to Robotics Workshop	CSE	2019	2-3
6	Dr.K.Sujatha	Design and Development of smart starter and hand ride application for drive an submersible motor with help of safety sensors	CSE	2019	2-3
7	Dr.K.Sujatha	Student level Android workshop and Mobile App Development Competition	CSE	2018	2-3

SujathaDepartment of Computer Science & Engineering (CSE)





Dr. L Ramesh

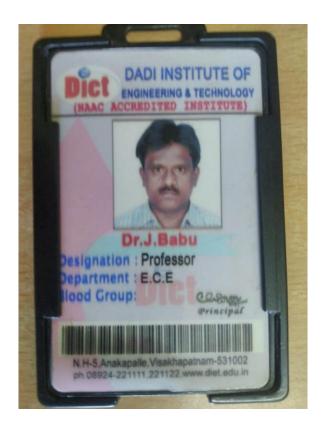
Department of Master of Business Administration (MBA)



Dote 25/11/2020 From " Dr. Landa Ramesh Professor The Principal Dadi Institute of Engineery & Technology Anekapalli Ref: Appointment order Rc. NO. ESH/RecH/16/2020/595 Respected Str Sus: Toining Report: Reg. pt 10/8/2020 with reference to abovemention surject, here gam Submitting my Joining report as Proposer in the department of marking my Joining report as Proposer in the department of Market of Marke g also essure you g will abide by the rules and regulation of the institution. Thanking you (DV. L. Ramush) . 25 [11] 2020 3 2/11/200

Dr. J. Babu

Department of Electronics & Communications Engineering (ECE)



Anakapalli, 01-06-19.

TO

The Principal,
Dadi Institute of Engg & Tech,
Anakapalli:

028000

Sir,

SUD: Joining for duties of Professor of EEE-2009

Ref: Appointment order seceived dated 25-03-19.

NO: RCNO EXMTF/Rect 1/2019/568

dated 25-03-19, I am joining for duties of Profersor of ECE Department, DIET, Anakapelli

I am thankful to you for giving me an oppositivity to serve DIET, Anakardi.
Thamking you.

yours sincerely

(DY J.BABU)