GMR Institute of Technology
An Autonomous Institute Affiliated to JNTUK, Kakinada
Seven UG Programs accredited by National Board of Accreditation (Tier-1) *
Institute Accredited by NAAC with "A" Grade and ISO 9001-2008 Certified

GMRIT
Training Tomorrow's
Engineers Today

GMR Nagar, Rajam-532 127
Srikakulam (Dist.)
Andhra Pradesh
CIN U80301AP2003NPL042195
T +91 (8941) 251 592/251 593/ 252 989
F +91 (8941) 251 591
W www.gmrit.org

3.2.4 Average percentage of departments having Research projects funded by government and non-government agencies during the last five years

3.2.4.1: Number of departments having Research projects funded by government and non-government agencies during the last five years

Year	2019-20	2018-19	2017-18	2016-17	2015-16
Number	6	6	6	6	4
%	75	75	75	75	50

Formula:

$$\frac{\text{Number of departments having Research projects funded by government and non-government agencies}}{\text{Total number of departments}} \times 100 = 7/8 * 100 = 87.5$$

$$\text{Average percentage} = \frac{\sum \text{Percentage per year}}{5} = 350/5 = 70$$

File Description(Upload)

- List of research projects and funding details(Data Template)
- Any additional information
- Supporting document from Funding Agency
- Paste link to funding agency website

A Division of the GMR Varalakshmi Foundation

ISO 9001:2008

* Chemical Engineering (CHE), Civil Engineering (CE), Computer Science and Engineering (CSE), Electrical & Electronics Engineering (EEE), Electronics & Communication Engineering (ECE), Mechanical Engineering (ME) & Information Technology (IT)

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S.No	Name of Funded Project	Link of the Funding agency
1	Advanced Cementitious Laboratory	https://www.aicte-india.org/content/inviting-proposals-under-modrob-scheme-institutions-approved-aicte-rural-areas
2	Enhancing the quality of Life of SC Community in Rajam Block(Srikakumam District) of Andhra Pradesh through establishment of a common facility centre for Bamboo processing	https://dst.gov.in/sites/default/files/Call%20for%20Proposals-Science%20Technology%20%26amp%3B%20Innovation%20Hubs.pdf
3	Virtual Cloud Networking Lab	https://www.aicte-india.org/content/inviting-proposals-under-modrob-scheme-institutions-approved-aicte-rural-areas
4	FIST	http://www.fist-dst.org/html-flies/adv-2017/Proposals%20Recommended-FIST-2017.pdf
5	Design and Development of a prototype wearable spectacle device to extract text from image documents and converting text to speech for visually challenged	https://dst.gov.in/sites/default/files/TIASN%20%26amp%3B%20SYST%20-2017-18%20.pdf
6	An Automated Assembly Sequence Planning System to solve Parallel and Linear Assemblies	http://indiascienceandtechnology.gov.in/research/automated-assembly-sequence-planning-system-solve-parallel-and-linear-assemblies?field_area_id=2396
7	Control Oriented Air-breathing Scramjet Engine Propulsion System Model for TSTO mission	https://www.isro.gov.in/sites/default/files/article-files/research-and-academia-interface/respond-projects/annexure_ongoing_july_2018.pdf
8	Synthesis Characterization and Photo luminascence Studies	https://www.ugc.ac.in/romrp/
9	A programme to create awareness on Health &	https://mib.gov.in/sites/default/files/CR_Compendium_2016__web.pdf

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	Nutrition for woman &child	
10	A Study on Cosmological Models with Cosmic Sting and Bulk Viscosity	https://www.ugc.ac.in/romrp/
11	Advanced Thermal Engineering Laboratory	https://www.aicte-india.org/content/inviting-proposals-under-modrob-scheme-institutions-approved-aicte-rural-areas

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