

MMK & SDM MAHILA MAHAVIDYALAYA KRISHNAMURTHY PURAM, MYSORE

An IQAC Initiative Staff and Student Research Committee

REPORT

Workshop on

Research Proposal Writing

2021

Institute, Mysuru

DATE: 18/12/2021

TIME: 10:00 am onwards

VENUE: College Auditorium

PRESIDENT: Prof. Sainath Malligemadu

RESOURCE PERSON: Dr. Giridhar P, Senior Principal Scientist, Coordinator of aCSIR, Central Food Research Technical

CONVENER: Dr. Wethroe Kapfo

BENEFICIERIES: Faculties of the college

Program Objectives:

- 1. To learn how to prepare a good research proposal
- 2. To know the various funding agencies for research

Proceedings of the program:

- 1. Steps to prepare a good research proposal by focusing on the scope, objectives and execution of the proposed project were explained.
- 2. Types of research proposals were highlighted wherein fundings from govt, non-government and industries can be availed.
- 3. Various funding agencies for science and commerce in national and international forums were shared.
- 4. Various schemes for women were highlighted.
- 5. Queries regarding funds for infrastructure and non-PhD applicants were addressed
- 6. The faculties were enlightened of the views and expectations of the review committee.

Outcomes: The Research Proposal Writing workshop was beneficial to the faculties of science, commerce and management wherein expectations and techniques of writing the research proposal were explained.

Conclusion: The faculties obtained a clear idea about research proposal writing and the various agencies they can approach. The same will be attempted by the faculties for obtaining research grants. 39 faculties participated in the workshop

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Photo Gallery Workshop on Research Proposal Writing held on 18.12.2021



Inauguration of the workshop by the Chief Guest and Resource Person Dr. Giridhar P, Senior Principal Scientist, Coordinator of aCSIR, Central Food Research Technical Institute, Mysuru



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"Empowerment of Women to Build Enlightened Society"

IQAC Initiative Staff and Student Research Committee Innovation and Incubation Centre

Workshop on Research proposal writing

18th December, 2021 10:30 am

Program Schedule

Invocation Prayer

Welcome Speech

Smt. Sukrutha K.S. Head, Dept. of Computer Science and IQAC Coordinator

Introduction of the speaker

Prof. Bharathi M, Head, Dept. of Physics

Inauguration

Presidential Address

Prof. Sainath Malligemadu, Principal, MMK & SDM MMV

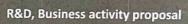
Vote of Thanks

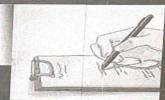
Dr. Wethroe Kapfo, Head, Dept. of Biochemistry

Commencement of workshop



How to write a Research Grant project proposal?





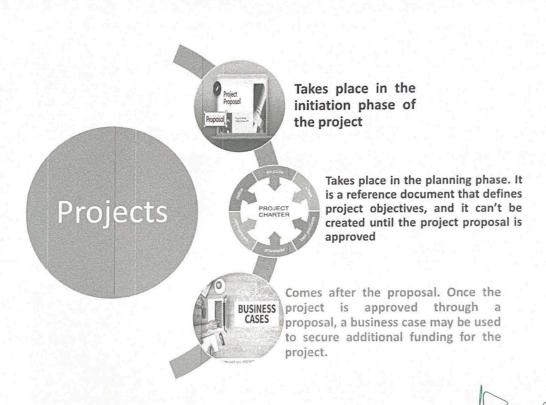
Dr. P. GIRIDHAR
Senior Principal Scientist & Professor, AcSIR
Coordinator, AcSIR
CSIR-CFTRI
Mysore



Types of Grants Formula

- Recipients determined by criteria established by the awarding agency
- Allocations are calculated based on a formula usually defined in legislation
- Plan required on how funds will be used
- Competitive
- Awarding agency determines who is eligible to apply
- Plans are written and evaluated by a panel of reviewers

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Types of Project

Solidited Project Proposal Is sent as a response to a requestrior proposal (REP). Here you linear to a chere to the REP guidelines of the project owner.

<u>Unsolicited Project Proposal</u>: You can send project proposals without having received a RFP. This can happen in open bids for construction projects, where a project owner receives unsolicited project proposals from many contractors.

Renewal Project
Proposal: You can do it
when you are reaching out to
past customers. The
advantage is that you can
highlight past positive results

Continuation Project
Proposal: Sent to investors
and stakeholders to
communicate project
progress and ask for
continuity.

Informal Project
Proposal: This type of
project proposal is
created when a client asks
for an informal proposal,
without an RFP.

Supplemental Project
Proposal: To ask for additional resources during the project execution phase.

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What is a Project Proposal?

A project management document that's used to define the objectives and requirements of a project.

Is a persuasive document meant to convince stakeholders why the project should be carried out.



Agree on an initial project planning framework





To get buy-in from decision-makers.

Project proposal outlines your project's core value

Role of decision makers

- In developing your project proposal dossier, it is recommended in tandem going out there, and actively seeking feed back of those decision makers, so that feed back help y refine and forge the sales to pitch you put together in your proposal document.
- · Never think that it is: To thrill or to Kill



Project Proposal Tips & What does a great proposal look like?

- Speaking of project stakeholders, do the research.
- Keep the language simple and direct.
- It's vital to remember your target audience. Your audience includes those who are excited about the project, and see completion as a gain for their organization.

Executive Summary: A short, precise summary of project proposal, along with a brief outline of project description and how project contributes to the achievement of national development.

- The First thing the reader will see
- So it should consist of a synopsis of all the sections in the document.
- An analysis of the problem
- The conclusions you have arrived at
- The recommended action plan

R&D Project Background



A one-page section of your project proposal that explains the problem that your project will solve. You should explain when this issue started, its current state and how your project will be the ideal solution.

History: The history section outlines previously successful projects. It also outlines that could have run more smoothly. By doing so, this section establishes precedents.

Solution: This section includes any project management techniques, skills and procedures your team will use to work efficiently.

Project Approach

It defines the project management methodology, tools and governance for your project. How the project will be planned, executed and controlled successfully.

Justification for & brief information about national and international scenario in the proposed area of research (max. one page)

Scientific & technical description of the project (up to 500 words)

Requirements: Requirements are the items, materials and resources needed for the project. This section should cover both internal and external needs. Availability of Expertise, Infrastructural facilities

Organisation:

- Mission, goals and mandate for your organisation
- Structure of organisation
- Ownership of the Organisation
- Partners for this project and their role in the project (if applicable)
- Institutions impacted
- Impact on National Development

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Authorization: This section covers who the decision-makers are on the project team. It also covers which stakeholders have sign-off authority on the client's side.

Project Scope: Refers to all the work that will be executed. It defines the work items, work packages and deliverables that will be delivered during the execution phase of your <u>project life cycle</u>. It's important to use a work breakdown structure (WBS) to define your tasks, subtasks and prioritize them.

Project Resources: Resources are critical for the execution of your project. The project proposal briefly describes what resources are needed and how they'll be used. Later, during the planning phase, you'll need to create a resource management plan that will be an important element of your project plan.

Project Timeline: Need to estimate the duration of each task to create a project timeline. Later during the <u>project planning</u> phase, you'll need to create a schedule baseline, which estimates the total length of your project. Once the project starts, you'll compare your actual project schedule to the schedule baseline to monitor progress.

Success Criteria

BUILDING GOALS & OBJECTIVES

SPECIFIC

MEASURABLE

ATTAINABLE

RELEVANT

TIME-BASED

- Make sure your goals and objectives are clear, concise and specific to the task at hand
- Measurable goals make it easy to develop the milestones
- Morale stays high and the job gets done with time and resources to spare
- Goals are directly relevant to the project and address the scope within which you're working.
- Timelines and specific dates should be at the core of all goals and objectives

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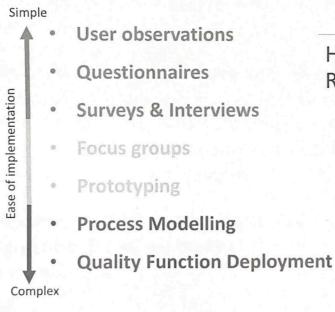
Project Work Plan

- Should present the detailed work plan for the project.
- Should cover how the project objectives will be accomplished,
- What outcomes will be produced,
- · What needs to be done and by whom,
- · How the work will be organised, within what time frame, and
- How the outcomes of the project will be monitored and reports supplied to the Project Monitoring / Steering Committee.
- Provide a schedule of work outlining the project's objectives, strategies, outcomes, main tasks and timelines. The use of a project log frame may prove to be useful.

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Project Deliverables



| Human Resource | Proces | s techno | ologies |
|-------------------|---------|----------|---------|
| | Publica | ations | |
| | Patent | S | |
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Project Budget: The project budget will need to cover all your project expenses, and as a project manager, you'll need to make sure that you adhere to it.

Financial Statements: If you want to convince internal stakeholders and external investors, you'll need to show them what are the financial benefits that your project could bring to their organization. You can use a cost benefit analysis and projected financial statements to demonstrate why your project is profitable.

Appendix: Information not included in the project proposal is part of the appendix. It's where many of the more interesting details of a project are located.

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Proposal Development

Key Questions for Prospective Investigator

- What do you intend to do?
- Why is the work important?
- What has already been done?
- How are you going to do the work?
- What are the short-term and long-term goals and gains?

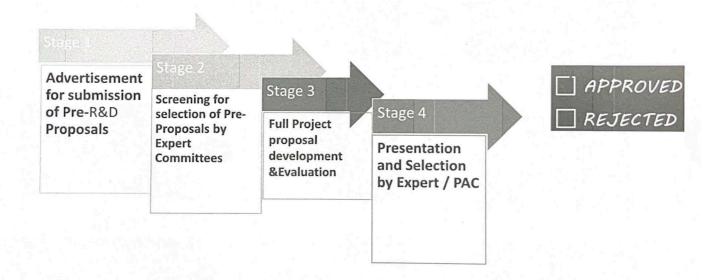




How do you judge a proposal?

The proposal will be judged on the following:

- The novelty of the proposed work in relation to the context, and the timeliness.
- Whether the proposed work is ambitious, adventurous, and transformative.
- How well the multidisciplinary elements of the proposal are integrated.





A Recap on Key operational and strategic questions to consider

Triple Constraint: How can we address project scope, schedule and cost?



Core Problem: What is the core problem we're trying to solve?



Resources: What resources will be available?

Expertise availability



Strategic Goals: What are the strategic goals of our client, and how does our proposal align with those goals?



Budget: What project budget do we have to work with? How does this affect our goal setting?



Timeline: What project timelines are we working within?



Responsible Parties: Who are the people responsible for the project? What are their goals and motivations?



Client Benefit: How will the client benefit from the completion of our project? What is their primary goal?



Success: How will success of the project be measured? What deliverables do our stakeholders expect to

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| PROJECT NAME JOB LOCATION EST. START DATE PROJECT LEADER CONTACT NAME PHONE EMAIL | EST. FINISH DATE COMPANY ADDRESS | |
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| DESIRED OUTCOME | | SIMPLE PROJECT |
| ACTION TO COMPLETION | | PROPOSAL TEMPLATE |
| BENEFITS OF PROJECT | | TEMPLATE |
| PROJECTED SCHEDULE | | |
| PROJECTED BUDGET | | |
| PROJECTED TEAM AND RESOURCE REQUIREMENTS | | |
| PROPOSAL MAY | BE WITHDRAWN IF NOT ACCEPTED BY DATE OF | |
| AUTHORITED | ACCEPTANCE OF PROPOSAL | |

ONE-PAGE PROJECT PROPOSAL TEMPLATE (Non-governmental) PROJECT NAME:

| PROJECT PROPOSAL; | DATE | COMPANY NAME |
|--------------------------|--|-------------------|
| WHY IS THE PROJECT | | |
| NECESSARY? | | |
| OBJECTIVES | | |
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I. PROJECT OVERVIEW

- II. WHY WE'RE THE BEST FIT
- III. NEEDS / ISSUES
- IV. GOALS
- V. SCOPE OF WORK
- VI. TIMELINE / MILESTONES
- VII. COST STRUCTURE
- VIII.STAFFING RESOURCES
- IX. MEASUREMENTS OF SUCCESS
- X. ENDORSEMENTS
- XI. NEXT STEPS
- XII. RELATED DOCUMENTS

XIII.TERMS & CONDITIONS
XIV ACCEPTANCE OF PROPOSAL

International formats

| PROJECT PROPOSAL TITLE | PROJECTITIE | | |
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| PREPARED BY Sender Name | PROJECTED START DATE | PROJECTED COMPLETION DATE | |

| I. PROJECT OVERVIEW | | |
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| V. GOALS | R. C. D. S. W. | | |
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| GOAL DESCRIPTION | | KEY BENEFITS | |
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| V. SCOPE OF WORK | | | |
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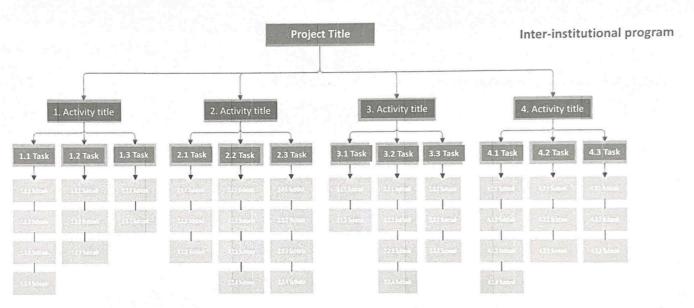
| VI. TIMELINE / MILESTONES | | |
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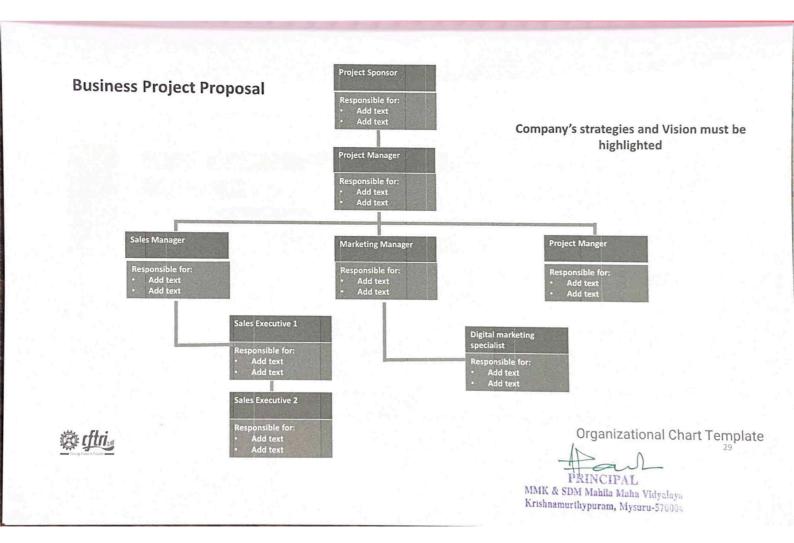
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| IX. MEASUREMENTS OF SUCCESS | XII. RELATED DOCUMENTS | | |
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| PROGRESS EVALUATION METHODS | FUNCTION | DESCRIPTION | FILE NAME / LOCATION / LINK |
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| | XIII. TERMS & CONDITIONS | | |
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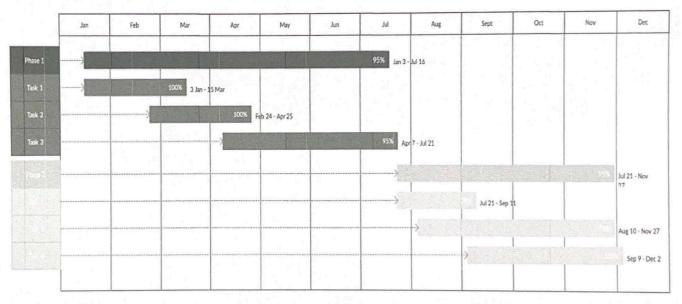


Project deliverables; deliverables are the outcomes of a completed project (i.e. product, service or a detailed report). Mention your project deliverables along with delivery dates. Use a <u>work breakdown structure</u> here to help the stakeholders get a clearer picture.

Also include additional information such as the anticipated risks and steps you would take to overcome them.



Project Schedule



The task breakdown will enable you to allocate your team properly, and to clearly outline the resources, tasks, and timeline.



| Goal | | | | | | |
|-------------|-------------|------------|---------|----------|-----------|---------------------|
| Action Step | Responsible | Start Date | Members | Due Date | Resources | Detailed outcome |
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One Page Business Project Proposal

| roject Name: Date of Submission: | | |
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| xecutive Summary | Problem Statement | Solution Clearly explain your solution |
| he problem ow your project will tackle it he impact your project will make | Explain the current situation of the problem in terms of what's being done about it both within and outside of your organization, and why your audience should be concerned about it | |
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| pject Costs | Conclusion | Appendix |
| timated cost of the proposed project | Summary of the points discussed | List and link to the outside resources referred to |
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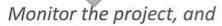
Project proposals are just the first step in the project planning process.



Solidify the plan



Allocate and manage resources,





Finally hand in your deliverables.



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Krishnamurthypuram, Mysuru-57000

Funding Agencies

Aeronautics Research and Development Board (ARDB)

Atomic Energy Regulatory Board (AERB)

Bhabha Atomic Research Centre (BARC)

Centre for Development of Advanced Computing (CDAC)

Centre for Development of Telematics (C-DOT)

Council of Scientific & Industrial Research (CSIR)

Defence Research & Development Organisation (DRDO)

Department of Atomic Energy

Department of AYUSH

Department of Biotechnology (DBT)

Department of Chemicals & Petrochemicals, Ministry of Chemicals & Fertilizers

Department of Fertilizers, Ministry of Chemicals & Fertilizers

Department of Ocean Development

Department of Science & Technology (DST)

Deutsche Forschungsgemeinschaft (DFG – German Research Foundation)

GAIL (India) Ltd.

Indian Council of Agricultural Research (ICAR)

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Indian National Science Academy (INSA)
Indian Space Research Organisation (ISRO)
Indo French Centre for the Promotion of Advanced Research (IFCPAR)
Indo-US Science & Technology Forum
Ministry of Agro & Rural Industries
Ministry of Communications & Information Technology
Ministry of Defence
Ministry of Environment & Forests (MoEF)
Ministry of Health & Family Welfare

Indian Council of Medical Research (ICMR)
Indian Council of Social Science Research (ICSSR)

Ministry of New and Renewable Energy (MNRE)

Ministry of Petroleum & Natural Gas

Ministry of Power

Ministry of Road Transport & Highways

Ministry of Rural Development

Ministry of Textiles

Ministry of Urban Development

Ministry of Water Resources

National Science Foundation

Naval Research Board (NRB)

Northern Indian Textile Research Association (NITRA)

Oil & Natural Gas Corporation Ltd (ONGC)

Petroleum Conservation Research Association (PCRA)

Science and Engineering Research Board (SERB)

Tata Institute of Fundamental Research

Technology Information, Forecasting & Assessment Council (TIFAC)

University Grants Commission

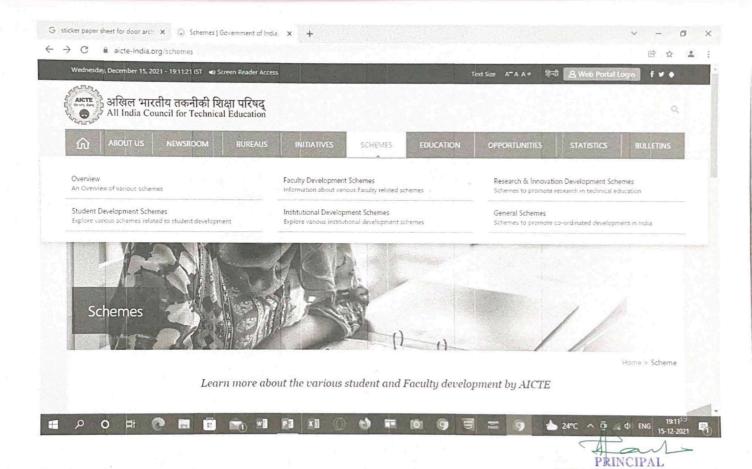
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Other Research Funds

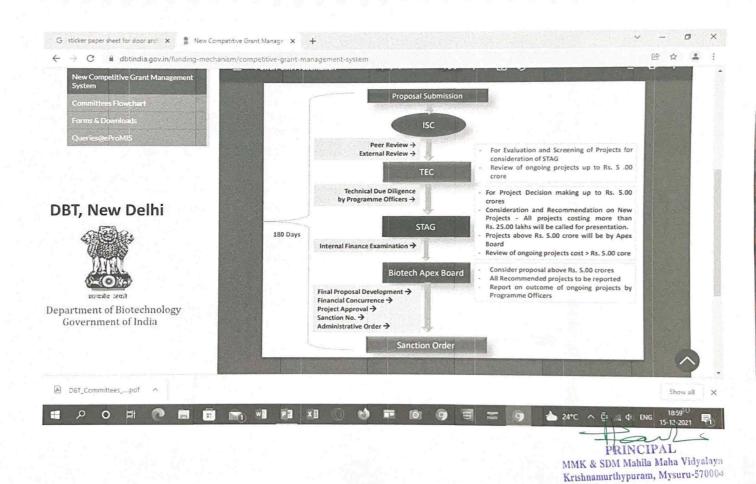
- India-Republic of Korea Joint Applied R&D Programme 2014 Funding
- <u>Deutsche Forschungsgemeinschaft (DFG German Research Foundation)</u>
- Indo French Centre for the Promotion of Advanced Research (IFCPAR)
- Indo-US Science & Technology Forum
- UK India Education and Research Initiative (UKIERI)
- Global innovation Technology alliance

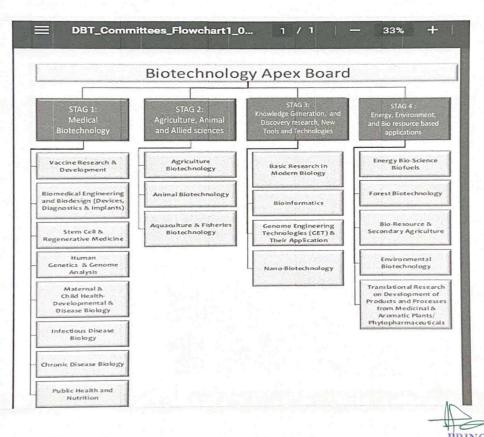
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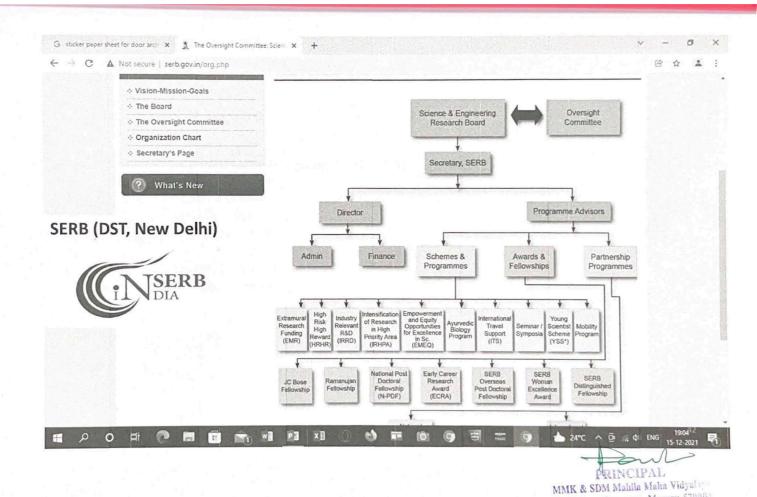
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Council of Scientific and Industrial Research (CSIR)
Research Schemes
Sponsored schemes
Research Fellowships/Associateships



Defence Research and Development Organisation (DRDO)

i.e. Extramural Research Scheme § Research sponsored in academic institutions under the extramural research (ER) scheme For scientific or technological progress in the broad topic area of relevance to military R&D.

University Grants Commission (UGC)
(i) Major and Minor Research Projects







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A Good Proposal



A good proposal is a good idea, well expressed, with a clear indication of methods for pursuing the idea, evaluating the findings, making them known to all who need to know, and indicating the broader impacts of the activity.

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Thank you

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Krishnamurthypuram, Mysuru-570004

SHRI DHARMASTHALA MANJUNATHESHWARA MAHILA MAHAVIDYALAYA



(Affiliated to University of Mysuru)

Krishnamurthypuram, Mysuru - 570 004

2: Principal: 0821 - 2330039 Mob.: 9886166750 Off.: 0821 - 2332865 Fax: 0821 - 2331431

www.sdmmmkmysore.in

Email: principal@sdmmmkmysore.in, sai malligemadu@sdmmmkmysore.in

(Managed by : SDME Society (R.), Ujire)

PRESIDENT: Dr. D. VEERENDRA HEGGADE, Shri Kshetra Dharmasthala

Prof. Sainath Malligemadu

Principal

Office of the Principal

Date: 18-12-2021

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Dr. Giridhar P

Senior Principal Scientist

ACSIR Coordinator

Plant Cell Biotechnology Department

CSIR- Central Food Technological Research Institute

Mysuru

Dear Sir,

We are extremely thankful to you for making it convenient to being the resource person for the workshop on "Research Proposal Writing" organized for faculties of our college on 18.12.2021. We were immensely benefited and look forward to your association in upcoming days as well.

With Regards

(Prof. Sainath Malligemadu)

PRINCIPAL

MMK & SDM Mahila Maha Vidyalaya Krishnamurthypuram, Mysuru-570004

CIPAL

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