Like most government-driven initiatives, the so-called campaign against plastic has also generated little to no visible impact. The cosmetic arrangement has brought nothing but worse.

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Syndicate Of UVAS Approves Rs. 3,511 Billion Budget For 2023-24

The University of Veterinary and Animal Science (UVAS) Syndicate has approved a Rs. 3,511 billion budget for the upcoming financial year, however. The budget document, prepared by the Office of the Registrar, Director, Research, and many other research projects are worth Rs. 176.5 billion. The amount of Rs. 3,511 billion includes Sinclair’s college project, approved by the Syndicate, the new project, “Pesticides of Academic Block”, approved by the Syndicate, the new project, “Baiting, Rats, Camo Parks, Etc.”, approved by the Syndicate for the upcoming financial year. The budget for the upcoming financial year, which is Rs. 753.5 billion, will be used for educational purposes.

According to the Vice-Chancellor Prof. Dr. Naeem Ahmad, the philosophy of UVAS is to do a lot of research work. "The UVAS philosophy is to do a lot of research work, not only for the sake of science, but also for the sake of the country," he said. For this purpose, the UVAS Board of Governors has approved a Rs. 176.5 billion budget. The amount of Rs. 3,511 billion includes Sinclair’s college project, approved by the Syndicate, the new project, “Pesticides of Academic Block”, approved by the Syndicate, the new project, “Baiting, Rats, Camo Parks, Etc.”, approved by the Syndicate. The budget document, prepared by the Office of the Registrar, Director, Research, and many other research projects are worth Rs. 176.5 billion. The amount of Rs. 3,511 billion includes Sinclair’s college project, approved by the Syndicate, the new project, “Pesticides of Academic Block”, approved by the Syndicate, the new project, “Baiting, Rats, Camo Parks, Etc.”, approved by the Syndicate for the upcoming financial year. The budget for the upcoming financial year, which is Rs. 753.5 billion, will be used for educational purposes.

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Lack of cooperation and egotistic approach of India and Iran destroyed the re-introduction of Asiatic lions in Iran in exchange for re-introduction of African cheetahs into India.

Asiatic Cheetah Conservation Challenges

Mohammad Haseeb Shakil

Challenges In Winning Research Grants For Early-Career Researchers In Pakistan

Seven Things You Should Know

The term “early-career researchers” is a misnomer in the research profession in developing countries like Pakistan. Early-career researchers face many challenges in funding, publications, and career progression.

When you start a career as a researcher, you have to balance many different professional tasks. Early Career Researchers are often engaged in the community and institutional service, conducting research, proposal writing, and publication of their work in peer-reviewed journals. It is a tough job, and you need to be prepared to face many challenges.

Here are seven things you should know:

1. Lack of Planning:
An effective plan is vital for a research grant because it identifies and defines the research goals and objectives. It also outlines your project strategy and how you will meet your research goals. A good research plan is crucial for securing funding.

2. Lack of Communication:
Lack of clarity on the objectives of the research proposal is a common problem that can lead to project failure. It is important to communicate with the funding agency about your project goals and objectives. A clear and concise proposal is crucial for securing funding.

3. Lack of Support for the Researcher:
Research funding agencies have high standards for the research project. You may have to spend a lot of time and energy preparing your proposal. It is crucial to have support from your institution to ensure that your research project is successful.

4. Lack of Collaboration:
Lack of necessary collaborations with key stakeholders including relevant industries among others

5. Lack of Clarity on the Research Proposal:
The most common issue seen in research proposals is a lack of clarity about the project aims and objectives. It is important to define your research goals and objectives clearly so that the project can be evaluated against them.

6. Lack of Support for the Researcher:
Lack of support from the institution can also lead to project failure. It is crucial to have support from your institution to ensure that your research project is successful.

7. Lack of Clarity on the Research Proposal:
The most common issue seen in research proposals is a lack of clarity about the project aims and objectives. It is important to define your research goals and objectives clearly so that the project can be evaluated against them.

Stakeholders' involvement is extremely important for the success of any project. Lack of stakeholder involvement in the research project will lead to inadequate project outcomes. Stakeholders' involvement can help to ensure that the project outcomes are relevant and useful for the intended audience.

Lack of cooperation and egotistic approach of India and Iran destroyed the re-introduction of Asiatic lions in Iran in exchange for re-introduction of African cheetahs into India.
Lemons are renowned for their immune-boosting properties. Vitamin C, present in abundance in lemons, strengthens the immune system by promoting the production of white blood cells.
The Food and Agricultural Organization of the United Nations (FAO) estimates that 14.2 million metric tonnes of mustard seed were produced globally in 2020.

Musterd Crop: A Versatile Crop With Diverse Applications

Abdullah Arjo

Mustard is a ubiquitous oilseed crop that is grown throughout the world, from the subtropical to the subarctic regions. It is a hardy crop that can withstand harsh conditions and is grown in many countries. Mustard is an ancient crop that has been cultivated for thousands of years. It is known for its unique flavor and is used in a variety of dishes. Mustard is also a good source of nutrients and has many health benefits.

The history of mustard crop is long-lasting and fascinating. The plant was first grown in ancient China and India and has since spread to many other parts of the world. The mustard crop was introduced to Europe in the 16th century and has since become a staple crop in many regions. Mustard is also a good source of protein and is rich in vitamins and minerals.

The mustard crop is a hardy crop that can withstand harsh conditions. It is grown in many countries and is a good source of nutrients. Mustard is also a good source of protein and is rich in vitamins and minerals.

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