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|  ZETECH UNIVERSITY | | DIRECTORATE OF RESEARCH INNOVATION AND POSTGRADUATE STUDIES | |
| TITLE | | GRANTS APPLICATION FORM | |
| | | Reference | F-13-2 |
| | | Issue/Rev | 1/0 |
| 1. | APPLICANT | Your most reliable email address: | |
| Your title: | | Your surname: | |
| Gender: | | Your given name(s): | |
| Your name as it appears on your scientific publications: | | | |

Your most advanced academic degree (e.g. PhD, MA, MSc, etc.): _____

2. RESEARCH PROJECT in Research Area: _____

| | |
|---------------------------------------|-----|
| Title of your project: | |
| Short summary of project: | |
| Estimated budget of your project: | Ksh |
| Give 3 - 5 keywords for your project: | |
| | |

3. SIGNATURES

Applicant's signature: _____ Date _____

Head of Department signature: _____ Date _____

4. YOUR RESEARCH WORK TO DATE

4.1 Provide full details of your own publications. Group them as journal publications (including manuscripts in preparation), conference papers, posters, reports and degree theses. Start with the most recent ones for each group.

8.2 Summarize your research experience demonstrating your scientific competence, relevant to the proposed research.

5 PROPOSED RESEARCH PROJECT

5.1 What is/are the problem(s) your research project seeks to address?

Provide a background and justification for your research. Identify relevant stakeholders and potential beneficiaries for your proposed project. Formulate your problem statement(s), citing references.

5.2 What is the current state of scientific knowledge that your research is building on (locally as well as globally)?

5.3 Publications/literature quoted in the research (Attach a full list)

5.4 State the research objective(s) of the project

5.5 State your scientific hypotheses or research question(s)

5.6 State the expected outputs of the project (its deliverables, i.e. what will be achieved at the end of the project)

5.7 State the expected outcomes of the project. How will your research results be relevant to society? Might your research results be put into use, and if so how?

5.8 Describe your project design, making reference to the literature from which you take your methodologies for experimental design, sample collection and data analysis, or for qualitative research and case-study approaches.

5.8 Your research plan

Describe clearly the general structure and organisation of your research approach, including the following: specific details of groups, categories, individuals, organisms or compounds to be studied, description of the study site(s), experimental details and/or sampling design and methodologies used for data analysis and interpretation.

5.9 Time schedule for your research project (Attach a detailed schedule)

How long will your IFS project last? _____ months

When do you wish to start your project? _____ (MM/YYYY)

6 FACILITIES AND FUNDING

6.1 List facilities Deeded for your research.

6.2 List any other funds for your project that you or your Institution have obtained or applied for.

| Donor | Time Frame | Amount (USD/KSH) |
|-------|------------|---------------------|
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6.3 If you have co-funding for your research, please give details of why URF support is needed to complement your other support.

