Form No. 2

Project Proposal for Sabbatical Opportunity

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| --- | --- | --- | --- | --- | --- |
| First Name: |  | Last Name: |  | Nationality: |  |

Passport No.: BE0947983 Email:

1. Type[[1]](#footnote-1) of research:

2. Type of project:

3. Topic of project (in complete):

4. A short description of the project (maximum 300 words)

5. Project objectives:

|  |  |
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6. Reasons and necessity for the project:

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7. Project scientific background:

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8. Sources and references used in the research:

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9. Key Words: (choose at least 6 basic words of the above description and put them into the following table):

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10. Project hypotheses and questions:

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11. Important subjects which could be explored in the project:

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12. Phases and timing of project implementation:

Specify the project schedule based on its main steps and the time needed for each step in terms of weeks or months.

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| --- | --- | --- |
| No. | Main Steps | Time needed (Number) |
| Week | Month |
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13. Institutions contributing in the project:

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| --- | --- | --- |
| Name | Location | Type of Contribution  |
| Country | City |
|  |  |  |  |
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14. Scientific personalitiesand scholars involved in the project:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Name | Qualification | Academic Rank | Responsibility in the Project | Work Location | Remarks  |
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15. Your comments and remarks:

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16. Will the project lead to articles being published in academic journals or presented in national or international seminars?

If your answer is “Yes”, how many articles do you estimate?

Signature:

Date:

For any enquiries, please contact the Office of Research Cooperation and ‎Communications‎.

Email: **wfsr@urd.ac.ir**

1. **Fundamental Research:** research that is accomplished regardless of its practical usages, in order to broaden knowledge boarders (mere fundamental research) or to provide necessary academic grounds for working out current and future problems (strategic fundamental research). In general, an article addressing fundamental research of a subject matter should be published in a credible international journal.

**Applicable Research:** any new found exploration to acquire new academic and technical knowledge for which a special usage and a specific applicant is determined.

**Developmental Research:** any orderly activity, based on existing knowledge resulting from research or experience, which is conducted to produce materials, products, instruments, processes or in order to describe, classify, and apply new methods and/or improve them. [↑](#footnote-ref-1)