**T.C.**

**SELCUK UNIVERSITY FACULTY OF PHARMACY**

**SCIENTIFIC RESEARCH ETHICS COMMITTEE APPLICATION FORM**

**.../.../202.**

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| **1. MASTER'S THESIS □ PhD THESIS □ RESEARCH PROJECT □** |
| **2. PROJECT TITLE** |
|  |
| **3.1. THE PROJECT COORDINATOR** |
| Name Surname (Title): |
| Department/Division: |
| E-mail: |
| Phone: |
| Signature: |
| **3.2. PRINCIPAL INVESTIGATOR** |
| Name Surname (Title): |
| Department/Division: |
| E-mail: |
| Phone: |
| Signature: |
| **3.3. OTHER RESEARCHERS (If Any)**[[1]](#footnote-1)\* |
| Name Surname (Title): |
| Department/Division: |
| E-mail: |
| Phone: |
| Signature: |
| **3.4. SECOND/CO-ADVISOR (If Applicable)** |
| Name Surname (Title): |
| Department/Division: |
| E-mail: |
| Phone: |
| Signature: |
| **4. PROJECT AREA**  *Depending on the nature of the study, more than one box can be select.* |
| * Diagnostic study * Field/fieldwork * Synthesis work * Qualitative/quantitavive analyses * Obtaining active substances from natural sources * Design, development, characterization of pharmaceutical/cosmetic/cosmeceutical formulations * Efficacy and safety studies of pharmaceutical/cosmetic/cosmetic products and raw materials * Work on developing a diagnostic test * Cytotoxicity in cell culture and other studies * Survey Study * Other (...................................................................................................) |
| **5. INSTITUTION/ORGANIZATION/CENTER WHERE THE PROJECT WILL BE CARRIED OUT**  *All units with which cooperation will be made and support and/or service will be received during the project work should be stated.* |
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| **6. PROJECT TYPE**  *Depending on the nature of the study, more than one box can be checked.* |
| **□** General Research Project **□** Two/Multi Collaboration Project  **□** Priority Area Research Project **□** Public-University-Industry Cooperation Project  **□** Other (...............................) |

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| **7. AIMS AND OBJECTIVES OF THE PROJECT**  *The purpose and objectives of the project proposal should be written clearly, measurable, realistic and achievable during the project.* |
| . |
| 8. PROJECT JUSTIFICATION AND LITERATURE SUMMARY  *The justification of the project proposal should be written clearly and understandable, and the literature summary on the project subject should be examined in terms of similarities and differences with other studies in the literature[[2]](#footnote-2)\*.* |
|  |
| **9. METHOD**  *The methods and techniques to be applied in the project (data collection tools, statistical analysis, etc.) should be explained with reference to the literature and it should be revealed that these methods and techniques are suitable for achieving the goals and objectives envisaged in the project. Methods must be associated with work packages.* |
| |  |  |  | | --- | --- | --- | | **WORK PACKAGE TABLE\*** | | | | **[[3]](#footnote-3)IP No: 1** | **IP Name:** | | | **WP Goal:** | | | | **Works/Tasks to be Performed within the Scope of WP:**  ***1.1.***  ***1.2.***  ***1.3.*** | | **By whom(s) it will be carried out***[[4]](#footnote-4)\*\**  ***1.1.***  ***1.2.***  ***1.3.*** | | **Success Criterion of WP:** *As a success criterion, the criteria that each work package will be considered successful when it meets are specified qualitatively and/or quantitatively in a measurable and traceable way***.** | | | | **Interim Outputs:** *Information is given about the interim outputs (technical report, list, diagram, analysis/measurement result, algorithm, software, questionnaire form, yield, raw data, etc.) that are envisaged for the IP and concretely show that the success criterion will be realized.*  ***1.1.***  ***1.2.***  ***1.3.*** | | | |
| **10. TESTS AND ANALYZES TO BE PERFORMED IN THE PROJECT**  *It should be written in which laboratory and/or institution the tests and analyzes will be performed. Depending on the nature of the study, more than one box can be checked.* |
| |  |  | | --- | --- | | **TESTS & ANALYSIS** | **LABORATORY/INSTITUTION/CENTER** | | □ Analytical tests |  | | □ Bioactivity tests |  | | □ Biochemical tests |  | | □ Bioavailability tests |  | | □ Dissolution tests |  | | □ Pharmaceutical tests |  | | □ Food analysis |  | | □ Cell culture tests |  | | □ Characterization tests |  | | □ Cosmeceutical tests |  | | □ Cosmetic tests |  | | □ Microbiological tests |  | | □ Morphological analyses (macro/micro) |  | | □ Pathological tests |  | | □ Radiological tests |  | | □ Impurity tests |  | | □ Stability tests |  | | □ Water analysis |  | | □ Toxicological tests |  | | □ Structure analyses |  | | □ Other (...............................) |  | |
| **11. PROJECT BUDGET AND RESOURCES**  *The budget envisaged for the project items and the institutions/organizations that plan to receive support for these items should be specified.* |
| |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | **BUDGET AND RESOURCES** | **Machinery and**  **Equipment Expenses** | **Consumables**  **Expenses** | **Service**  **Purchases** | **Travel Expenses** | **Scholarship Fees** | **TOTAL** | | **Project Budget** |  |  |  |  |  |  | | **Institutions/Organizations to Receive Support** |  |  |  |  |  |  | |

**NOTE: All pages in the application form must be submitted by the Project Coordinator and**

**It must be initialed by the Principal Investigator(s).**

1. \* Rows can be duplicated as many times as needed. [↑](#footnote-ref-1)
2. \* Sources related to the information given should be numbered in the order of passage in the article and given in a list. Rows can be duplicated as many times as needed. [↑](#footnote-ref-2)
3. \* Rows can be duplicated as many times as needed. [↑](#footnote-ref-3)
4. \*\* The names and duties of the people who will take part in the works (researcher, executive, second/co-consultant, etc.) are written. [↑](#footnote-ref-4)