

សាកលវិទ្យាល័យភូមិន្ទភ្នំពេញ

**Royal University of Phnom Penh**

(Sample)

|  |  |
| --- | --- |
| **Academic Program** | |
| **Level of Training** | Bachelor of Arts/Science in …. |
| **Faculty:** | ………………………………………… |
| **Department** | …………………………………………. |
| **Specialization/ Major:** | ………. |
| **CNQF Level 6** | Bachelor of Arts/Science |
| **Revision Date** |  |

**NB:** Note: Cambodian National Qualification Framework (CNQF), Bachelor's Degree, Level 6, Master's Degree, Level 7,

Doctoral Degree, Level 8

**1. Program Goals/Objectives**

Bachelor’s degree in……………..is designed to provide knowledge and specialization in ………………………………………………………………………………………………………….

**2. Program Learning Outcomes (PLOs):**

After graduating this program, students will be able to…..

**a.Knowledge**

PLO1. Express……………………………………………………………………

PLO2. Explain …………………………………………………………………

PLO3. ………………………………………………………………………………

**b. Cognitive Skills**

PLO4. ​………………………………………………………………………………………

PLO5. ………………………………………………………………………………………

PLO6. ………………………………………………………………………………………

**c. Interpersonal Skills and Responsibility**

PLO7. ​……………………………………………………………………………………..

PLO8. ………………………………………………………………………………………

**d. Numerical Skills, Information Technology and Communication**

PLO9. ​…………………………………………………………………………………

PLO10. ………………………………………………………………………………

PLO11. ………………………………………………………………………………

**e. Psychomotor Skills**

PLO12. ​……………………………………………………………………………………

**3. Admission requirement**

Student must have:

* Equivalent degree/Bachelor Degree in …….
* ………………………………………………………………………………………

**4. Credit Matter**

Studying Bachelor degree in…….. , a respective student is required to take……..year-course or……….credits of course.

**5. Course Allocation**

|  |  |  |  |
| --- | --- | --- | --- |
| **Basic Major Subjects**  (Course Code)  \*\*Foundation Year | **Major Subjects**  (Course Code)  \*\* For Expertise skills/ or with expertise skills according to the specific outcomes that relate to the knowledge and skills of the subject discipline. | **Core Subjects**  (Course Code)  \*\*For Generic Skills or soft skills, such as oral communication, problem-solving, information technology, team work, etc. | **Elective Major Subjects**  (Course Code)  (no need to be highlighted in case higher education institution doesn’t implement the credit system) |
| 1. ………………. 2. ………………. | 1. ………………… 2. ………………. | 1. …………… 2. …………… | 1. …………… 2. …………… |

**6. Course structure**

* **Year I**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester I** | | | **Semester II** | | |
| **Code** | **Course Title** | **Credit#** | **Code** | **Course Title** | **Credit #** |
|  | 1 |  |  | 1 |  |
|  | 2 |  |  | 2 |  |
|  | 3 |  |  | 3 |  |
|  | 4 |  |  | 4 |  |
|  | 5 |  |  | 5 |  |
|  | **Total** |  |  | **Total** |  |

* **Year II**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester I** | | | **Semester II** | | |
| **Code** | **Course Title** | **Credit#** | **Code** | **Course Title** | **Credit #** |
|  | 1 |  |  | 1 |  |
|  | 2 |  |  | 2 |  |
|  | 3 |  |  | 3 |  |
|  | 4 |  |  | 4 |  |
|  | 5 |  |  | 5 |  |
|  | **Total** |  |  | **Total** |  |

* **Year III**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester I** | | | **Semester II** | | |
| **Code** | **Course Title** | **Credit#** | **Code** | **Course Title** | **Credit #** |
|  | 1 |  |  | 1 |  |
|  | 2 |  |  | 2 |  |
|  | 3 |  |  | 3 |  |
|  | 4 |  |  | 4 |  |
|  | 5 |  |  | 5 |  |
|  | **Total** |  |  | **Total** |  |

* **Year IV**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Semester I** | | | **Semester II** | | |
| **Code** | **Course Title** | **Credit#** | **Code** | **Course Title** | **Credit #** |
|  | 1 |  |  | 1 |  |
|  | 2 |  |  | 2 |  |
|  | 3 |  |  | 3 |  |
|  | 4 |  |  | 4 |  |
|  | 5 |  |  | 5 |  |
|  | **Total** |  |  | **Total** |  |

**Explanation:** The credit description of each course shall be defined as follows:

* Course means subject to be studies per semester or term.
* The code a (b-c) indicates the number of credits and weekly study load.

In this example, ‘a’ =number of credits, ‘b’=number of lecture hours, ‘c’= number of tutorial or practical hours

* Lecture (Class or Exercise): 15 hours/1 Credit
* Experiment or Practical Work: 30 hours/1 Credit
* Field Work/Internship: 45 hours/ 1 Credit

**7**. **The notification of the credit number of practice and fieldwork related to course/work field.**

|  |  |  |
| --- | --- | --- |
| **Course/work field** | **Credit** | |
| **Practice**  **(1 credit = 30 hours)** | **fieldwork**  **(1credit = 45 hours)** |
| 1 |  |  |
| 2 |  |  |
| 3 |  |  |

**Note**: For work field, the respective higher education institution can prepare separately and be counted as credit in curricular or extra-credits depended on decision of their institution.

**8**. **Degree Requirement**

In order to obtain Bachelor degree, students have to do as follow:

* Students have to successfully complete all courses based on credits are limited in the academic program.
* Completely passed the thesis defense.
* ……………………………………………………………………………………………

**9.** The name of degree that graduates will get: Bachelor Degree in ……. /specialization in …..

**10.** Career Opportunity

After getting the Bachelor degree in ………… the graduates will expect to get the career opportunity as follow:

* ………………………………………………………………………………………………………
* ………………………………………………………………………………………………………

​