|  |  |  |
| --- | --- | --- |
|  | **POZNAN UNIVERSITY OF TECHNOLOGY**  **Faculty of Computing and Telecommunications** | **Attachment no. 8** |

REPORT ON INTERNSHIP COMPLETION

1. STUDENT DETAILS

Name and surname:

Student ID no.:

Field of study: Electronics and Telecommunications, second-cycle studies

Specialization:

Semester: 1

Academic year:

1. ENTERPRISE DETAILS

Name of Enterprise:

Address**:**

Place of Internship:

1. DETAILS OF ENTERPRISE REPRESENTATIVE (internship supervisor on behalf of the enterprise)

Name and surname of Internship Supervisor in behalf of the Enterprise**:**

Position / Department:

E-mail address**:**

Contact phone number (business):

1. PLACE AND DATE OF INTERNSHIP

Place of Internship:

Start date of Internship:

End date of Internship:

Working hours per week:

List of departments / positions where the student intern worked:

-

-

Description of the Enterprise (e.g. type of activity, range of products manufactured or services provided):

\*cross out unnecessary information

1. DESCRIPTION OF ACTIVITIES CARRIED OUT BY THE STUDENT DURING THE INTERNSHIP

Weekly Internship Summary: Week 1

|  |  |  |
| --- | --- | --- |
| **From date:** Click to enter date **To date:** Click to enter date | | |
| **No.** | **Date** | **List of assignments** |
| 1. |  |  |
| 2. |  |  |
| 3. |  |  |
| 4. |  |  |
| 5. |  |  |

Weekly Internship Summary: Week 2

|  |  |  |
| --- | --- | --- |
| **From date:** Click to enter date **to date:** Click to enter date | | |
| **No.** | **Date** | **List of assignments** |
| 1. |  |  |
| 2. |  |  |
| 3. |  |  |
| 4. |  |  |
| 5. |  |  |

Weekly Internship Summary: Week 3

|  |  |  |
| --- | --- | --- |
| **From date:** Click to enter date **to date:** Click to enter date | | |
| **No.** | **Date** | **List of assignments** |
| 1. |  |  |
| 2. |  |  |
| 3. |  |  |
| 4. |  |  |
| 5. |  |  |

Weekly Internship Summary: Week 4

|  |  |  |
| --- | --- | --- |
| **From date:** Click to enter date **to date:** Click to enter date | | |
| **No.** | **Date** | **List of assignments** |
| 1. |  |  |
| 2. |  |  |
| 3. |  |  |
| 4. |  |  |
| 5. |  |  |

ATTENTION!

The number of weeks should be adjusted to the length required in the programme of studies.

………………….………..

Date and Student signature

1. **DURING THE INTERNSHIP, THE FOLLOWING LEARNING OUTCOMES HAVE BEEN ACHIEVED**

**(PLEASE MARK THE APPROPRIATE COLUMN WITH X):**

|  |  |  |
| --- | --- | --- |
| **LEARNING EFFECT** | **YES** | **NO** |
| **Knowledge (at least two YES)** | | |
| Basic knowledge of management. | **X** |  |
| The student has knowledge, together with a necessary practical background, of basic and major courses (modules) taught in the Electronics and Telecommunications study field. |  |  |
| Basic knowledge on the design, construction and repair of electronic, optical and optical electronic devices, telecommunication networks and assessment of electromagnetic fields. |  |  |
| Knowledge on the design and architecture of programmable digital circuits and their practical applications in studying multimedia systems and mechanisms used in ICT networks. |  |  |
| Knowledge on network security and data security. |  |  |
| Knowledge on satellite communications. |  |  |
| **Skills (at least two YES)** | | |
| The student is able to practically apply the knowledge gained during the academic curriculum. | **X** |  |
| Can effectively implement the occupational health and safety principles. |  |  |
| Ability to use digital programmable circuits in practice. |  |  |
| Ability to configure network devices and various security solutions. |  |  |
| Ability to evaluate the parameters and configuration of satellite systems. |  |  |
| Practical skills in the application of optimization, numerical methods and simulations. |  |  |
| **Social competence (at least two YES)** | | |
| Awareness of the need for a professional approach to solving technical problems and being responsible for proposed technical solutions. | **X** |  |
| Sense of responsibility for the designed electronic and communication systems and awareness of possible threats to other people or society if they are designed or built inappropriately. |  |  |
| Understands the dilemmas related to working in electronics and telecommunication. Is able to think and act in a businesslike way. |  |  |

………………………..…………..

Signature and stamp of

the Internship Supervisor on behalf of the Enterprise

**I confirm that the learning outcomes provided for the internship have been achieved.**

………………………..………..

Signature of Internship Supervisor   
 on behalf of the University