** Quality Assurance Directorate**

**Form No. SE-PEC-L2-02A**

**Bahria University**

**Internship Survey Form – OBE**

Department of \_\_\_\_\_\_\_ Engineering – BU\_\_

**(To be filled by the Manager/In charge/Supervisor/Team Lead)**

**Introduction**

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1. Evaluator Profile

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Email:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Contact:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Designation: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Organization: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Internee Profile:

Student Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Enrollment No:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Duration of Internship :\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Batch: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

1. Internee Performance evaluation:

Please respond to the following by encircling the most appropriate choice.

**5:** Very strong **4:** Strong **3:** Moderate **2:** Weak **1:** very Weak **0:** Not applicable

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| |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | | Sno. | Statements | PLOs | 5 | 4 | 3 | 2 | 1 | | 1 | Demonstrate and show the ability to acquire the fundamental engineering knowledge | PLO- 01 |  |  |  |  |  | | 2 | Demonstrate the ability to analyze engineering problem(s) | PLO- 02 |  |  |  |  |  | | 3 | Demonstrate the ability to design a system component or process | PLO- 03 |  |  |  |  |  | | 4 | Demonstrate the ability to investigate appropriate source of data to the assigned task | PLO- 04 |  |  |  |  |  | | 5 | Demonstrate the ability to use modern software/hardware tools during internship | PLO- 05 |  |  |  |  |  | | 6 | Demonstrate the sensitivity towards societal issues and provision of relevant solutions through engineering knowledge | PLO- 06 |  |  |  |  |  | | 7 | Awareness of applying engineering knowledge for sustainable development | PLO- 07 |  |  |  |  |  | | 8 | Punctuality and attitude towards assigned task(s) at internship | PLO- 08 |  |  |  |  |  | | 9 | Self-confidence to accomplish task(s) independently and to coordinate and collaborate with the team to perform the task(s) | PLO- 09 |  |  |  |  |  | | 10 | Demonstrate the ability to communicate effectively (both verbal and non-verbal) | PLO- 10 |  |  |  |  |  | | 11 | Demonstrate the ability to manage assigned task(s) within given constraints | PLO- 11 |  |  |  |  |  | | 12 | Demonstrate the initiative and drive for learning new things | PLO- 12 |  |  |  |  |  | |
| |  |  |  | | --- | --- | --- | | **PLO1: Engineering knowledge** | **PLO5: Modern Tool usage** | **PLO9:Indiv.& Team work** | | **PLO2: Problem Analysis** | **PLO6: The Engineer and society** | **PLO10: Communication** | | **PLO3: Design/development of solution** | **PLO7: Environment &sustainability** | **PLO11: Project Management** | | **PLO4: Investigation** | **PLO8: Ethics** | **PLO12: Lifelong learning** | |

1. General remarks:

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**Signature of Manager/In charge/Supervisor/Team Lead/Career Service Coordinator and Date**