

## **Module 1: Orientation of Superior Research Culture and Resources**

The orientation session for postgraduate students at Superior University provides an overview of the university's postgraduate programs, academic policies, procedures, and regulations. During the session, students will gain an understanding of the mission, vision, values, and research priorities of Superior University, and learn how to comply with academic policies and regulations. They will also become familiar with the resources available on campus and be able to identify the faculty and concerned departments who can support them throughout their academic journey.

### **Objectives:**

1. To provide an overview of Superior University and its postgraduate programs.
2. To familiarize students with the academic policies, procedures, and regulations of the university.
3. To introduce students to the faculty and Department who will support their academic and research journey.
4. To orient students to the resources available on campus, such as the library, computing facilities, and student services.
5. To clarify expectations of academic performance and professional conduct.

### **Learning Outcomes:**

1. Students will be able to describe the mission, vision, values, and research priorities of Superior University.
2. Students will understand the academic policies, procedures, and regulations of the university and be able to comply with them.
3. Students will be able to identify the concerned departments, such as DOPS, and faculty who will support their academic journey and seek help when needed.
4. Students will be familiar with the resources available on campus and know how to access them.
5. Students will understand the expectations of academic performance and professional conduct and be able to meet them.

### **Trainers:**

1. Dr. Sami Bajwa, Director DOPS
2. Dr. Shafat Bazaz, Director ORIC

**Venue:** Superior Information Resource Centre

**Duration:** 3 hours

**Assignment 1:** 1 minute video reel, explaining Why PG program from Superior? based on reflection of learning of the module 1.