

- 1. Ability to apply knowledge of materials science.**
- 2. Ability to conduct experiments, analyze, and interpret data.**
- 3. Ability to perform fundamental techniques required for materials development.**
- 4. Ability to apply professional processing technologies.**
- 5. Ability to communicate, coordinate, and collaborate in teams.**
- 6. Ability to identify, analyze, and solve problems.**
- 7. Possess a broad vision and commitment to lifelong learning.**
- 8. Understand professional ethics and assume social responsibility.**