

The student:

1. Ability to think, question and interpret scientifically
2. Ability to detect and study a specific problem.
3. Ability to approach a problem questionably, create a model and develop hypotesis
4. Ability to have knowledge related to the field in the literature
5. Ability to implement the related literature in the field in practice.
6. Ability to study a specific subject, reach conclusion, give proposal and interprete in the field
7. Ability to develop and apply methodology necessary for field study.
8. Ability to write, speak and interpret scientifically
9. Ability to have effective written and verbal communicative skill.
10. Ability to present effectively.
11. Ability to implement scientific management principles
12. Awareness for scientific and professional ethics.
13. Ability to develop projects
14. Awareness for sensitiveness to social and communal problems