



Department of Genetic Engineering and Biotechnology
Faculty of Health and Life Sciences
B. Sc. (Hons.) in Genetic Engineering and Biotechnology,
Final Examination Spring 2026

Course Code: AOL0223-1309
Level and Term: L-1,T-3
Time: 2 Hours

Section: 252 (A+B)

Course Title: Art of Living
Course Teacher Initials: FAA
Total Marks: 40

- | | Marks |
|---|---------------------|
| 1. Explain how the IKIGAI framework can guide you as a university student in <u>identifying</u> as well as developing a fulfilling career path, and describe the key challenges you may face <u>when applying</u> IKIGAI principles to <u>real-world career planning</u> . | [CLO1, PLO2, C2] 8 |
| 2. Draw a mind map to <u>outline the major aspects of social media usage</u> . In addition, describe how <u>each factor influences human behavior and daily interaction</u> . | [CLO1, PLO2, C2] 8 |
| 3. Apply your understanding of <u>community development</u> to explain <u>five ways of contributions individuals can make to improve society</u> . <u>Demonstrate five steps</u> how you would motivate others to <u>follow a similar path</u> . | [CLO2, PLO9, C3] 8 |
| 4. Analyze how Artificial Intelligence has altered <u>daily human activities over the last decade</u> , while also examining <u>ten ethical concerns arising from its growing presence in everyday life</u> . | [CLO3, PLO11, C4] 8 |
| 5. Evaluate <u>ten common mistakes presenters make during a formal presentation</u> , along with <u>justifying the corrective measures that should be taken to improve overall presentation performance</u> . | [CLO4, PLO6, C5] 8 |