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Daffodil International University

Department of Agricultural Science
Faculty of Agriculture Sciences
Mid-term Examination, Fall 2026

Course Code: 0811 2101 **Course Title: Principles of Weed Science**
Level and Term: 2-1 **Section: 253 (A, B, C)** **Teacher Initial: DMH, SA**
Time: 1 hour and 30 minutes **Total Marks: 25**

"Split answering is strictly prohibited"

				Marks
1.		Briefly explain the following terms: a. Crop-weed Association b. Sedge weeds c. Perennial weeds d. Exotic weed e. Vegetative propagation	PLO1,CLO1,C1	5
2.		Classify weeds based on their life cycle. Provide examples with scientific names.	PLO1,CLO1,C2	5
3.	(a)	Explain the concept of a weed with a suitable example. What makes weeds stronger than crops?	PLO2,CLO4,C4	3
	(b)	How do weeds affect crop production and human welfare?	PLO2,CLO4,C4	2
4.		How do weeds propagate through vegetative organs? Discuss with examples.	PLO3,CLO3,C2	5
5.		A cropland was weed-free in 2025 but became weed-infested in the 2026 cropping season. What could have transported the weeds into the new field? Discuss the ways, with examples.	PLO2,CLO5,C2	5