Department of Agronomy
Sher-e-Bangla Agricultural University
Crop Physiology and Stress Agronomy (AGRO 506)
July-December 2026
List of Assignments
(Assignments must be submitted as an e-mail attachment to **mhzsauag@yahoo.com**)
Put your **name** and **registration number** in the Subject line of the E-**mail**

Course Teacher: Prof. Mirza Hasanuzzaman

Reg. No.	Name of the Student	Title of the Assignment
21010132	Maria Sultana Proma	Photosynthesis in C3 and C4 plants
21010138	Abdullah Al Mamun Rony	Ion transport in plants
21010181	Maliha Anjuman Sumi	Factors affecting grain formation and grain filling in plants
21010183	Tanni Chowdhury	Biostimulants for plant abiotic stress tolerance
21010190	Prottoy Roy	Advances in rice research for abiotic stress tolerance
21010191	Shah Md. Farhan Hossain Fahim	Abiotic stress tolerance for sustainable agriculture
21010202	Saima Hasan Maha	Abiotic stress responses and tolerance in fiber crops
21010239	Naila Anjuman Ara	Rice responses and tolerance to salt stress
21010244	Nayma Sultana Niha	Wheat responses and tolerance to heat stress
21010258	Taskin Islam Suhrid	Plant-water relations under abiotic stress
21010264	Durjoy Chandra Roy	Mechanism of arsenic toxicity and tolerance in plants
21010269	Kishor Kumar Roy	Abiotic stress and crop quality
21010276	Nazia Tabassum	Plant responses to metal/metalloid stress
21010283	Md. Akhtaruzzaman	Plants' adaptive features for drought tolerance
21010287	Mst. Sanjana Sinthin Tandra	Role of solar radiation on plant growth and productivity
21010295	Sabrina Afrose Sabiha	Managing plant production under changing environment
21010301	Mst Khadija Begum Tania	Halophytes under climate change
21010313	Alamin Hossain	Source-sink relationship and crop productivity
21010344	Moriom Shikder Aotoshi	Mechanisms of water uptake in plants
21010366	Aronno Athol Chowdhury	Research on abiotic stress by SAU researchers
21010382	Shihab Ahmed	Role of phytohormones in mitigating salt tolerance in crops
21010399	Md. Abu Rayhan Hridoy	Plant anatomical adaptation to abiotic stresses
21010420	Tariqul Islam Tareq	Pulse crops response and tolerance to waterlogging
21010423	Nishat Tasnim	Using agronomic principles for better crop productivity under abiotic stress
21010431	Md. Ahsan Habib	Role of potassium in abiotic stress tolerance

Reg. No.	Name of the Student	Title of the Assignment
21010439	Md. Sakib Ahmed	Seed priming and salt stress tolerance
21010485	Maria Akter	Plant ecophysiology and adaptation under climate change
21010494	Abdur Rahman Remon	Approaches for enhancing photosynthesis in crops
26010023	Ramisa Anjum	Climatic parameters and crop yields
26010063	Md. Sajjat Hossain	Dry matter partitioning and its role in crop productivity
26010071	Nusrat Bintey Nur Binti	Approaches for Enhancing Abiotic Stress Tolerance in Plants
26010080	Sumaiya Shimu	Plant physiological responses under low light
26010089	Samira Afrin	Role of transpiration on plant growth and yield
26010844	Md. Rifat Akter	Mechanism of cadmium tolerance in plants
		Photoperiods and crop production