

M.S. in Seed Technology
Sher-e-Bangla Agricultural University
July-December 2026
Research Methodology (STEC 509)
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, Department of Agronomy

Sl. No.	Reg. No.	Name	Topic
1.	16-07299	Md. Abir Hossen	Role of BARI in the agricultural development of Bangladesh
2.	20-10722	Morsalin	Role of BRRI in the agricultural development of Bangladesh
3.	21010152	Fariha Akter Mim	Role of BJRI on the agricultural development of Bangladesh
4.	21010293	Syed Ohaduzzaman	Role of BINA on the agricultural development of Bangladesh
5.	21010400	Naib Hossain Chowdhury	Status of seed quality research in Bangladesh
6.	21010440	Md. Musfiquir Rahman	Layout and design for an experiment with different seed treatments on seed quality of soybean
7.	21010451	Md. Tariqul Islam	Methodologies for data collection on different parameters related to seeds
8.	21010453	Hafsha Sultana Asha	Comparative properties of different software for agricultural data analysis
9.	26010093	Sajib Miah	Layout and design for an experiment with different seed sizes on seed production of soybean
10.	26010094	Muksidur Rahman Sabbir	Layout and design for an experiment with different seed rates on seed quality of mustard
11.	26010095	Md. Selim Mia	Layout and design for an experiment with different sowing dates on seed quality of wheat
12.	26010096	Md. Shoeab Akhter	Layout and design for an experiment with different micronutrients on seed quality of mungbean
13.	26010097	Md. Imran Nazir	Layout and design for an experiment with water management on the seed yield and quality of maize
14.	26010098	Fahim Hasan	Layout and design for an experiment with biofertilizer on the yield of pulse crops
15.	26010099	Tasfia Tarannum	Layout and design for an experiment with time of harvest on the seed quality of potato
16.	26010100	Md. Irfan Khan	Steps of conducting an agronomic experiment
17.	26010101	Dipto Paul	Status of seed technology research by public organizations in Bangladesh
18.	26010102	Mahfuj Ahmed Munna	Status of seed technology research by private organizations in Bangladesh
19.	26010103	Sheikh Md. Ruhul Amin	Prepare a PowerPoint Presentation on seed priming (10 slides) following proper guidelines
20.	26010104	Aslam Hossan	Data collection of experiment with rice
21.	26010105	Musabbir Hasan Abir	Data collection of experiment with wheat
22.	26010106	Md. Jobaer	Future Seed Research for Agriculture 4.0
23.	26010107	Md. Hazrat Ali	List of 50 M.S. theses on seed science and technology in different Agricultural Universities in Bangladesh
24.	26010108	Amena Hossain Akhi	National Agricultural Research System in Bangladesh
25.	26010109	Md. Ashraful Islam	Data collection of experiment with soybean
26.	26010110	Jannatul Fardush Jannat	Data collection of experiment with rapeseed-mustard
27.	26010111	Nawrin Islam	Data collection of experiment with jute and allied fibers
28.	26010112	Mst. Akiyatuzzahan	Data collection of experiment with potato

Sl. No.	Reg. No.	Name	Topic
29.	26010113	Mst. Farzana Tarafder	Methods of studying seed germination traits of crops
30.	26010114	Md. Emon Ibne Tarik	Methods of studying seed quality traits of crops
31.	26010115	Israt Jhahan Lima	Methods of studying seed physiology traits of crops
32.	26010116	Lal Chan Zoaddar	Methods of studying seed physiology traits of crops
33.	26010117	Tanmoy Sarder	Simplify and illustrate thesis writing formats of SAU
34.	26010118	Md. Nazrul Islam	Propose some experiments with treatment details dealing with the role of priming on seed and seedling quality
35.	26010119	Md. Tariqul Islam	List down the theses submitted so far in the Institute of Seed Technology, SAU
36.	26010120	Sumaya Akter	Guidelines for effective PowerPoint Slides
37.	26010121	Md. Abu Naim Sheikh	Guidelines for effective scientific presentation
38.	26010122	Md. Shariar Islam Shojib	Post Hoc analysis of experimental data
39.	26010123	Md. Aminul Khan	Utilities of correlation and regression in agricultural experiments
40.	26010124	Abdul Ahad	Prospects and constraints of using artificial intelligence in agricultural research

Using AI to generate assignments is prohibited and will not be evaluated.