

**Bangabandhu Sheikh Mujibur Rahman Agricultural University
Gazipur 1706**

**Seminar Course
Presentation Schedule for Winter 2016**

Date	Sl. #	Speaker	Title	Chairman	Critique
22-12-2016 2:00 – 4:40 pm	1. (2:00-2:50 pm)	Tanjilul Hasan 2011-05-2609	Simple Sequence Repeat markers for the identification of salt tolerant rice	Swapan Chakrabarty	Rokhsana Ethin
	2. (2:55-3:45 pm)	Swapan Chakrabarty 2015-11-3801	Development of rice varieties through participatory plant breeding	Rokhsana Ethin	Tanjilul Hasan
	3. (3:50-4:40 pm)	Rokhsana Ethin 2011-05-2665	Mangrove fisheries of Bangladesh: Present status and future potential	Tanjilul Hasan	Swapan Chakrabarty
29-12-2016 2:00 – 4:40 pm	4. (2:00-2:50 pm)	Pallab Bhattacharjee 2015-11-3797	Cell Biology of <i>Megnaporthy oryzae</i>	Noton Kumar Chowdhury	Md. Shaid Hossain
	5. (2:55-3:45 pm)	Noton Kumar Chowdhury 2015-11-3799	Breeding to improve the nutritional quality of oil crops	Md. Shaid Hossain	Pallab Bhattacharjee
	6. (3:50-4:40 pm)	Md. Shaid Hossain 2015-11-3798	Biological control of blast disease in cereals	Pallab Bhattacharjee	Noton Kumar Chowdhury
05-01-2017 2:00 – 4:40 pm	7. (2:00-2:50 pm)	Ponkaj Hom Chowdhury 2015-11-3800	Application of integrated selection index for screening drought tolerant wheat genotypes	Md. Mahbub Sobhan	Shah Newaz Munna
	8. (2:55-3:45 pm)	Md. Mahbub Sobhan 2011-05-2697	Improvement of nutritional value of rice straw by using probiotics	Shah Newaz Munna	Ponkaj Hom Chowdhury
	9. (3:50-4:40 pm)	Shah Newaz Munna 2015-11-3796	Value chain analysis of fruits in Bangladesh	Ponkaj Hom Chowdhury	Md. Mahbub Sobhan
12-01-2017 2:00 – 4:40 pm	10. (1:10-2:00 pm)	Md. Ayub Hossain Khan 2015-05-3763	Pollen viability of pulses as influenced by salt stress	Mafruha Afroz	Dalia Parvin
	11. (2:00-2:50 pm)	Mafruha Afroz 2013-05-3093	Growth promotion due to plant growth promoting microbes (PGPM) and suppression of soil borne plant disease	Dalia Parvin	Md. Malek Hossain Razu
	12. (2:55-3:4 pm)	Dalia Parvin 2011-05-2579	Effect of silicon priming on drought tolerance of wheat	Md. Malek Hossain Razu	Md. Ayub Hossain Khan
	13. (3:50-4:40 pm)	Md. Malek Hossain Razu 2014-05-3431	Biofortification: A roadmap to solve malnutrition for the people	Md. Ayub Hossain Khan	Mafruha Afroz

Date	Sl. #	Speaker	Title	Chairman	Critique
19-11-2015 2:00 – 4:40 pm	1. (2:00-2:50 pm)	Tanjilul Hasan 2011-05-2609	Molecular breeding for salt tolerance in rice	Swapan Chakrabarty	Rokhsana Ethin
	2. (2:55-3:45 pm)	Swapan Chakrabarty 2015-11-3801	Development of rice varieties through participatory plant breeding	Rokhsana Ethin	Tanjilul Hasan
	3. (3:50-4:40 pm)	Rokhsana Ethin 2011-05-2665	Mangrove fisheries of Bangladesh: Present status and future potential	Tanjilul Hasan	Swapan Chakrabarty
26-11-2015 2:00 – 4:40 pm	4. (2:00-2:50 pm)	Pallab Bhattacharjee 2015-11-3797	Cell Biology of <i>Megnaporthy oryzae</i>	Noton Kumar Chowdhury	Md. Shaid Hossain
	5. (2:55-3:45 pm)	Noton Kumar Chowdhury 2015-11-3799	Breeding to improve the nutritional quality of oil crops	Md. Shaid Hossain	Pallab Bhattacharjee
	6. (3:50-4:40 pm)	Md. Shaid Hossain 2015-11-3798	Biological control of blast disease in cereals	Pallab Bhattacharjee	Noton Kumar Chowdhury
03-12-2015 2:00 – 4:40 pm	7. (2:00-2:50 pm)	Ponkaj Hom Chowdhury 2015-11-3800	Application of integrated selection index for screening drought tolerant wheat genotypes	Md. Mahbub Sobhan	Shah Newaz Munna
	8. (2:55-3:45 pm)	Md. Mahbub Sobhan 2011-05-2697	Treatment of rice straw by using probiotics	Shah Newaz Munna	Ponkaj Hom Chowdhury
	9. (3:50-4:40 pm)	Shah Newaz Munna 2015-11-3796	Value chain analysis of fruits in Bangladesh	Ponkaj Hom Chowdhury	Md. Mahbub Sobhan
10-12-2015 2:00 – 4:40 pm	10. (2:00-2:50 pm)	Md. Ayub Hossain Khan 2015-05-3763	Anatomical features of fabaceous plants under light stress condition	Mafruha Afroz	Dalia Parvin
	11. (2:55-3:45 pm)	Mafruha Afroz 2013-05-3093	Growth promotion due to plant growth promoting microbes (PGPM) and suppression of soil borne plant disease	Dalia Parvin	Md. Ayub Hossain Khan
	12. (3:50-4:40 pm)	Dalia Parvin 2011-05-2579		Md. Ayub Hossain Khan	Mafruha Afroz