

Group No :	Date and Time	Name	Reg. No.	Dept.	Prog.	
1	25/04/2019 Thursday	Quazi Mostaque Mahmud	17-05-4492	PLP	PhD	Growth Promotion and Disease Suppression of Crop Plants by Mycorrhizae
		Sharmin Akter	14-05-3156	GPB	MS	Exploitation of Apomixis in crop improvement
		Ashim Kumar Das	14-05-3142	AFE	MS	Homestead production system: A promising approach for household food and nutritional security
2	02/05/2019 Thursday	Mst. Razia Sultana	18-05-4872	AGP	MS	Presence of phytochemicals in horticultural crops and its functional activities
		Bushra Islam Binte	14-05-3256	SSC	MS	Floating agriculture technology in waterlogging areas of Bangladesh
		Mir Jannatul Maua	14-05-3262	BTL	MS	Golden rice for malnutrition solution
3	09/05/2019 Thursday	Tahmina Afroz	07-05-1896	AFE	PhD	Did not submit any title.
		Niloy Paul	14-05-3183	BTL	MS	Oxidative stress and acclimation mechanisms in plants
		Aziza Akter Zhinuk	13-05-3058	DPS	MS	Health beneficial bioactive peptides from milk and milk products
4	16/05/2019 Thursday	Md. Sazzad Karim	13-05-3050	GOR	MS	Estrus synchronization and embryo transfer in goats
		Naznin Haque Tompa	14-05-3150	CBT	MS	Role of Absciscic acid(ABA) in abiotic stress tolerance of land plants
		Kamrun Nahar Ruma	18-05-4876	GPB	MS	Maintenance of gynoeious lines of cucumber through modification of sex using plant growth regulators
5	18/05/2019 Saturday 9am -12 pm	Sumi Sarkar	17-11-4524	GPB	MS	Effect of salinity stress on reproductive and yield traits of rice
		Fahriya Yasmin	14-05-3128	ENT	MS	Biodiversity of different Arthropods in tomato Agroecosystem
		Arpan Baidya	14-05-3286	AQC	MS	Seaweed: A sustainable feed source for aquaculture
6	18/05/2019 Saturday 2-5 pm	Md. Mehedi Hasan Tarek	17-11-4530	AGP	MS	Physo-chemical properties and nutritional benefits of pineapple based food products
		Nipa Rani Paul	14-05-3270	PLP	MS	Management of bacterial leaf blight disease in rice
		Tasfia Hassan Tabassum	14-05-3210	PLP	MS	Prospects of botanicals in management of plant diseases caused by bacteria
7	23/05/2019 Thursday	Sridebi Das	14-05-3216	AFE	MS	Mechanism of abiotic stress tolerance in plants
		Md. Parvez Kabir	14-05-3218	SSC	MS	Nano fertilizers for smart agriculture
		Khadiza Zannth Hemo	14-05-3182	PLP	MS	Sustainability management of soil borne diseases of vegetables crops
8	25/05/2019 Saturday 9 am-12 pm	Tasmina Akter	17-08-4495	BTL	PhD	Vaccine to prevent streptococcal infection in fish
		Salma Naznin Rimmi	14-05-3144	SSC	MS	Integrated nutrient management for soil fertility and sustainable crop production
		Samsun Nahar Shimu	14-05-3174	AGR	MS	Morpho-physiological and biochemical derivation of rice under saline stress
9	25/05/2019 Saturday 2-5 pm	Mansura Afroz	14-05-3224	ENT	MS	Impact of weather factors on the abundance of major insect pests of mango
		Md. Al Amin	13-05-3054	GOR	MS	Prospects and problems of artificial insemination in Bangladesh
		Cynthia Elisia Mrong	14-05-3294	FBE	MS	Toxicity and bio-concentration of organophosphorus pesticides in freshwater fish

10	20/06/2019 Thursday	Md. Apon Dulal	14-05-3282	FIT	MS	Role of plant antioxidant compounds on the quality and shelf life enhancement of preserved fish and shellfish
		Rebeka Jahan	14-05-3160	PLP	MS	Management of soil-borne diseases for sustainable crop production
		Fatematuzzahara Anny	14-05-3300	FIT	MS	Gelatin coating enriched with natural extracts improve the quality and shelf life of fish fillets during storage
11	22/06/2019 Saturday 9am-12pm	Shaida Akter	14-05-3278	FMG	MS	Sea level rise and vulnerability of coastal region in Bangladesh
		Tasnia Umma Kulsum	14-05-3164	SSC	MS	Integrated nutrients management and carbon sequestration in soil
		Farhad Hossain	18-05-4885	AFF	MS	Shifting cultivation versus agroforestry practices- problems and prospect
12	22/06/2019 Saturday 2-5 pm	Fatama Islam	14-05-3314	GFB	MS	Effects of bacteria as probiotics on fish emphasizing growth, haematology, immunology and reproduction
		Kamrunnaher Kole	14-05-3306	FBE	MS	Agricultural pesticide toxicity to aquatic organisms
		Rezwana Parvin	14-05-3228	GPH	MS	Improvement of drought resistance in rice: Focus on molecular breeding
13	27/06/2019 Thursday	Shrabani Majumdar Tripty	13-05-3046	GOR	MS	Epidemiological risk factors associated with clinical mastitis in Bangladesh

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1	25/04/2019 Thursday	Mahbuba Nasrin	07-08-1990	ENT	PhD	Army worm, <i>Spodoptera litura</i> : a devastating insect pest of agricultural crops in changing climate
		Ananna Kabir	18-05-4870	ASN	MS	Impact of different oil supplemented diet on performance of chicken
		Sajal Kumar Saha	14-05-3285	FBE	MS	Impacts of climate change on coastal aquaculture in Bangladesh
2	02/05/2019 Thursday	Shaima Chowdhury Sharna	14-05-3397	AEC	MS	Export potentialities of some selected agricultural commodities in Bangladesh
		Nahida Islam	14-05-3323	FMG	MS	Concentration and Bioaccumulation of heavy metal in sediment, water and aquatic biota in the coastal region of Bangladesh
		Mustare Ahamed Madobe	14-05-3193	GPB	MS	Induction of polyploidy in vegetables and spices via colchicine treatment
3	09/05/2019 Thursday	Md. Suhag	14-05-3223	AFE	MS	A sustainable cropping system to microclimate modifications
		Farhana Habib	14-05-3155	PLP	MS	Rice blast and its impact on food security
		Sahabuddin Sarker	18-05-4879	SST	MS	Enhancing seed quality of pulses through priming techniques
4	16/05/2019 Thursday	Tushar Ahmed	14-05-3137	ENT	MS	Eco-friendly management of major insect pests of vegetables using bio-control agents
		Mst. Habiba Kamrun Nahar	14-05-3229	PLP	MS	Morphological and cultural characterization of <i>Alternaria brassicae</i> and its management
		Shamima Yeasmin Dipu	14-05-3289	GFB	MS	All male tilapia seed production technique in Bangladesh
5	18/05/2019 Saturday 9 am-12 pm	Sharifa Marmita Noori	14-05-3303	FMG	MS	Present status of shrimp farming in Bangladesh
		Sifat Areefin Emu	14-05-3301	FIT	MS	Effects of plant extract as natural preservative on the quality and shelf life of processed fish
		Sumiya Surmin Suvoni	18-05-4869	AFE	MS	Homestead production system- structure, species composition and benefits
6	18/05/2019 Saturday 2-5 pm	Sharmin Sultana	14-05-3175	GPB	MS	Crop production under salinity: plant adaptation and breeding approaches
		Afroza Zannaty	14-05-3311	FIT	MS	Antibiotic resistant bacteria in farmed catfish
		Md. Faysal Parvez	18-05-4871	AQC	MS	Aquaponics: a nutrient and water efficient production system
7	23/05/2019 Thursday	Laboni	14-05-3245	PLP	MS	Application of beneficial bacterial in agriculture
		Mahfuza Akter	14-05-3133	AGR	MS	Morpho-physiological and biochemical changes of legumes under salt stress
		Md. Shahid Islam	18-05-4877	PLP	MS	Characterization of Sclerotinia Sclerotiorum, an emerging fungal pathogen causing blight of pea
8	25/05/2019 Saturday 9 am-12 pm	Farhat Tasnim	14-05-3127	PLP	MS	Eco-friendly management of plant diseases by using chitisan
		Mst. Sahera Khatu	14-05-3299	FBE	MS	Probiotics and its impact on fish health
		Tiluttama Das Kali	14-05-3287	FIT	MS	Effects of smoking on nutritive value of fish
9	25/05/2019 Saturday 2-5 pm	Mahmuda Sultana Chadni	14-05-3297	FIT	MS	Post-mortem changes and freshness assessment of some cultured fish species during ice storage
		Fariya Islam Rodru	14-05-3239	PLP	MS	Did not submit the title.
		Shubhankar Das	14-05-3391	AEC	MS	Financial evaluation of tomato production at farm level in Bangladesh

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10	20/06/2019 Thursday 9 am-12 pm	Md. Jaber Rana	14-05-3403	AEC	MS	Factors affecting farmers adaptation strategies to climate change effect
		Sanjida Akter Sathi	14-05-3141	SSC	MS	Soil health improvement through fertilizer management
		Md. Nasir Uddin	14-05-3157	AGR	MS	Coastal Agriculture in Bangladesh: Problem and Prospect
11	22/06/2019 Saturday 9 am-12 pm	Apple Mahmud	14-05-3135	AGR	MS	Morpho-physiological and biochemical changes of rice under drought condition
		Md. Shamim Afridi	14-05-3191	SSC	MS	Impacts of chemical fertilizers on soil health
		Md. Aminul Haque	14-05-3307	FIT	MS	Nutritional and microbial quality of sun dried fish
12	22/06/2019 Saturday 2-5 pm	Shompa Sarker	14-05-3319	AQC	MS	Biofloc technology in agriculture
		Sharmin Sultana	14-05-3251	AGR	MS	Physiological mechanism of salinity tolerance in wheat
		Md. Rizvi Chowdhury	18-05-4867	PLP	MS	Disease management of cereal crops for food security and food safety