



Course Guideline

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Training on Disaster Management in Agriculture

Duration: 25 to 29 November 2018

Course Management

Course Director : Dr. Md. Abu Sayeed Miah
Director Training
NATA, Gazipur

Course Coordinator: Md. Zakir Hossain
Deputy Director
(Genetics & Plant Breeding)
NATA, Gazipur
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Asst. Course Coordinator
Mohammad Golam Mostafa, PhD
Senior Assistant Director
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Asst. Course Coordinator
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Introduction to National Agriculture Training Academy (NATA)

1. The Academy

National Agriculture Training Academy (NATA) is the apex training institute for human resource development of officers (grade-9 and above) under the Ministry of Agriculture (MoA) for providing training on diversified fields of professional interest in agriculture sector. The Academy organizes various training programmes related to agriculture throughout the year. The academy is established in Gazipur as Central Extension Resources Development Institute (CERDI) on 14 March 1975 with the financial assistance of Japan International Cooperation Agency (JICA). Afterwards, on 27 June 1984, CERDI was undertaken to the Training Wing of Department of Agricultural Extension (DAE). On 03 April 2013, Government of the People's Republic of Bangladesh abolished CERDI and established NATA as an independent organization of MoA and on 07 June 2014, NATA has been started as a training academy.

Initially, the Academy started its functions with only 10 faculty members. Though Government approved strength is 184, at present NATA has 84 staff members including 30 faculty members.

2. Location

The Academy is 25 km away from Dhaka city and 3 km away from *Joydevpur Chandana Chowrasta* towards Gazipur district head quarter. It is located adjacent to Bangladesh Rice Research Institute (BRRI) and occupied 49 acres of land. The academy provides the trainees an ample scope to have free access to the adjacent institutions like Bangladesh Agriculture Research Institute (BARI), Bangladesh Rice Research Institute (BRRI), Seed Certification Agency (SCA), Bangabondhu Sheikh Mujibur Rahman Agricultural University (BSMRAU), Telecommunication College, and other government offices in Gazipur.

3. Vision

National Agriculture Training Academy becomes a center of excellence for developing competent human resources in agriculture sector.

4. Mission

We are pledged to achieve the shared vision through:

- i. Develop human resource of all organizations under MoA by imparting quality training, research and development and publications;
- ii. Enhance linkage between education, research and extension to endow agriculture service delivery system;
- iii. Network with reputed institution of home and abroad for organizational capacity building; and
- iv. Foster a culture of continuous learning for development of knowledge-intensive agriculture service.

5. Functions

The NATA has been entrusted to perform the following functions:

- i. Human resource development of the government, semi-government, autonomous organization under MoA through training of modern and sustainable agriculture technology;
- ii. Transfer modern and sustainable agriculture technology developed by the research organizations for the development of socio-economic conditions of farmers;
- iii. Conduct demonstration, adaptive research and research of proven technologies;
- iv. Impart all sorts of in-service training with special emphasis on induction, foundation and senior staff course;
- v. Exchange publications, participants and resource persons in seminars, workshops, conferences and training among the stakeholders;
- vi. Advice government and other organizations on training, achieving food and nutrition security, ICT, transfer of agriculture technology, agro-based industries and conservation environments etc.;
- vii. Help government and policy makers in framing and analyzing agricultural policies;
- viii. Conduct different training activities of academy in consonance with provision of the public administration training policy 2003; and
- ix. Perform all kinds of duties directed by the government.

6. Sessions

Every day the session will start at 9.00 am in the morning and end at 4:30 pm in the afternoon. There are two breaks started at 11.15 am and 12.30 pm for tea and lunch with prayer respectively. Participants are advised to attain the class in time without fail for avoiding any kinds of disciplinary action.

Daily Schedule

| Activities | Duration |
|-------------------------|-------------|
| Recapitulation | 09.00-9.15 |
| 1 st Session | 9.15-10.30 |
| Health break | 10:30-11:00 |
| 2 nd Session | 11:00-12.00 |
| 3 rd Session | 12.00-1.00 |
| Lunch and Prayer | 1.00-2.15 |
| 4 th Session | 2.15-3.30 |
| Health break | 3.30-4.00 |
| 5 th Session | 4.00-5.00 |

7. Facilities

7.1. Physical Facilities

The Academy is well equipped with physical facilities in organizing training programs though it began its journey recently. Existing facilities of the academy are as follows.

- Office building-2
- Class room- 3
- Laboratory (Subject wise technical)
- Plant protection museum- 1
- Conference room- 1
- Auditorium-1
- Dormitory- 4
- Cafeteria- 1
- Greenhouse- 3
- Workshop-1

7.2. Digital Computer cum Language Lab. and IT facilities

There is one Digital Computer cum Language Lab in the Academy. It is located on the 1st floor of the Administrative building. IT facilities include LAN and Wi-Fi and the whole campus under Wi-Fi coverage. To expedite foreign language learning, NATA set up a Digital Computer cum Language Lab. as part of the Academy's drive for capacity building of government officials. Participants can avail the opportunity of learning the foreign language while they stay in NATA.

7.3 Recreational Facilities

The Academy has a recreation room with color T.V in the dormitory. The daily newspapers are available in recreation room for the participants.

7.4. Linkage with other Training Organizations

NATA maintains good relations with other training Academies in the country including BPATC, RPATC, BCS Administration Academy, BIAM and FIMA and so on. NATA has plan to collaborate with international training institutes for improvement its human resources. NATA also collaborate with national research organizations in research in agriculture sector.

Course at a glance

A low-lying country with more than 230 waterways, Bangladesh is one of the most disaster-prone nations in the world. The country is well within the tropics and is the largest delta in the world formed by the mighty rivers namely the Ganges, the Brahmaputra and the Meghna. Bangladesh has special geographical feature. It has the Himalayan range to the north. The Bay of Bengal to the south with its funneling towards Meghna estuary and the vast stretch of Indian land to the west. The combined effects of the role played by this special geographical feature have significant bearing on weather system of Bangladesh. The weather systems are not always favorable. Due to this weather system, Bangladesh becomes the worst victim of natural calamities causing colossal loss of lives and properties. Major disasters that occur in Bangladesh are: tropical cyclone, tidal bore, flood, tornado, river bank erosion, earthquake etc. Most of the people of this country are very poor. It is predominantly an agricultural country. The economy largely depends on weather. Natural disasters disrupt the nation's food supply and decimate the livelihoods of the many Bangladeshis who work in agriculture.

Natural disasters have number of adverse effects on human security. The most obvious immediate negative effect relates to destruction of life and property. There are also implications for livelihood and employment of people in the affected areas, and for the immediate viability of cultivation and other economic activities in the affected areas. Further, floods and cyclones, in particular, give rise to major health hazards, with the threat of epidemic disease resulting from such calamities being ever present. It is an accepted fact that occurrence of the natural disasters cannot be prevented altogether but their adverse impact can be reduced substantially by undertaking various preparedness and mitigation measures. When disaster strikes, the best protection knows what to do. The impact of disaster can only be combated effectively if we have a rational and objective understanding of them. The adverse impacts of all the natural hazards affecting socio-economic condition need to be reduced for sustainable development.

Course objectives

Upon completion of the course on disaster management in agriculture participants will be able to:

- (i) To understand the key concept and principles of disaster management with special reference of Bangladesh;
- (ii) To know about regulatory and institutional framework of disaster management;
- (iii) To co-ordinate and monitor the climate changed disaster management programs in order to rationalize resource utilization and ensure effective adaptations in crop agriculture;
- (iv) To reduce Bangladeshis' vulnerability to disasters in the identified areas of concern (geographical or sectoral);
- (v) To put in place appropriate measures that minimizes the negative effects of climate change and disaster;
- (vi) To develop skills on Constraints/challenges for agricultural development;
- (vii) To design and implement disaster management activities.

Target population: Officers of 9th grade and above of 17 organizations under MoA.

Duration of each Session: 60 minutes

Prerequisite of the course

- To attend in the training class in time;
- To be present at least 99% of the classes otherwise certificate may not be awarded;
- Maintain the norms in dormitory and cafeteria;
- Absent from any session is not allowed without prior permission from the course coordinator even in case of emergency;
- Enthusiastic to learn and share ideas in training session; and
- Cell phone must be kept in silent mode.

Norms to be followed during the training

- No casual leave is allowed during training period.
- Participants living in the dormitory are advised to follow the norms of the dormitory.
- The campus area is a “Non Smoking Zone”. Participants are advised to refrain from smoking inside the Academy.
- Participants are not allowed to enter the dormitory after 11:00pm at night

Evaluation

Course Director and other faculty members are given responsibility to evaluate the participants. The course is evaluated during pre and post training situation within 100 marks. On the other hand the participants are also given chance to evaluate the faculties and guest speakers by using a prescribed format.

List of Speakers/Resource Personnel**DISASTER MANAGEMENT IN AGRICULTURE**

| SL No. | Name of the speakers | Designation and Address | Mobile NO. |
|--------|---------------------------------|--|--------------------------------------|
| 01 | Dr. Md. Abdul Wazed | Ex. DG, DDM & BBS and Addl. Secretary (Rtd), | 01715082620 Wazed_73@ymail.com |
| 02 | Md. Mahbubul Islam | Joint Secretary(Extension), Ministry of Agriculture | 01911010083 mahbub4149@gmail.com |
| 03 | Dr. Md. HumayunKabir | Professor, Department of Geography and Environment, Dhaka University | 01717711024 mh_kabir@yahoo.com |
| 04 | Dr. Md. Abu Wali Raghieb Hassan | Ex. Director, Planning, Project Implementation& ICT wing, DAE, Khamarbari, Dhaka | 01711224573 awrhassan@gmail.com |
| 05 | Jibon Krishna Biswas | Ex. DG, BRRI, Gazipur | 01711960439,01715285096 |
| 06 | Dr. Md. Abdul Mueed | Director, Field Service Wing, DAE, Khamarbari, Dhaka | 01716940311 Mueedbd61@gmail.com |
| 07 | Dr. Apurba Kanti | PSO,OFRD, BARI, Gazipur | 01819128302 |
| 08 | Nitai Chandra Dey Sarkar | Assistant Director (GIS), Department of Disaster Management, Mohakhali, Dhaka. | 01552331433 netai@gmail.com |
| 09 | Md. Shameem Hassan Bhuiyan | Meteorology & Project Manager, WIBCI, Bangladesh Meteorological Department | 01750000456 Shameem_dd@yahoo.com |
| 10 | Md. Zakir Hossain | DD, NATA, Gazipur | 01715797920 Hzakir104@gmail.com |
| 11 | Dr. Md. Golam Mostafa | Sr. AD, NATA, Gazipur | 01712-803348 kdbmostafa@gmail.com |

TRAINING SCHEDULE

DISASTER MANAGEMENT IN AGRICULTURE

Date: 25/11/2018

Working Day-01

Day: Sunday

| Time | Planned sessions and Topics | Lecturer/Facilitator |
|-------------|---|---|
| 9.00-9.30 | Registration | ACC & Sadiqunnahar, Demonstrator (Lab) |
| 9.30-10.00 | Inaugural Session | DG/Directors, Course Coordinator & Assistant Course Coordinators |
| 10.00-10.15 | Pre-evaluation | Dr. Md. Golam Mostafa, Sr AD & Sharmin Jui, Sr AD, NATA |
| 10.15-11.15 | Basic concept on disaster, hazard, vulnerability, risk and climate change | Md. Mahbubul Islam, Joint Secretary (Extension), Ministry of Agriculture |
| 11.15-11.40 | Tea Break | |
| 11.40-12.40 | Interrelation between environment, population and development | Do |
| 12.40-01.45 | Prayer & Lunch Break | |
| 01.45-02.45 | Present Disaster scenario of Bangladesh | Dr. Md. Humayun Kabir, Professor, Department of Geography and Environment, Dhaka University |
| 02.50-03.50 | Projection of climate change and disaster challenges in Bangladesh | Do |
| 03.55-04.55 | Impact of climate change on agriculture in Bangladesh | Do |

Date: 26/11/2018 Working Day-02 Day: Monday

| Time | Planned sessions and Topics | Lecturer/Facilitator |
|-------------|---|--|
| 9.00-9.20 | Review of the previous day | Dr. Md. Golam Mostafa, Sr AD, NATA |
| 9.20-10.20 | Flood, flash flood and water logging and their impacts on agriculture | Dr. Md. Abdul Mueed, Director, Field Service Wing, DAE, Khamarbari, Dhaka |
| 10.20-11.20 | Drought Effect on agriculture and crop production | Do |
| 11.20-11.40 | Tea Break | |
| 11.40-12.40 | Agriculture rehabilitation program planning after disaster | Do |
| 12.40-2.00 | Prayer & lunch Break | |
| 2.00-3.00 | ICT for disaster Management | Nitai Chandra Dey Sarkar, Assistant Director (GIS), Department of Disaster Management, Mohakhali, Dhaka. |
| 3.10-4.10 | GIS and Remote sensing in disaster management | Do |

Date: 27/11/2018

Working Day-03

Day: Tuesday

| Time | Planned sessions and Topics | Lecturer/Facilitator |
|------------|---|--|
| 9.00-9.20 | Review of the previous day | Dr. Md. Golam Mostafa, Sr AD, NATA |
| 9.20-10.20 | Salinity intrusion and agricultural adaptation in coastal areas of Bangladesh | Dr. Md. Abu Wali Raghieb Hassan, Ex. Director, Planning, Project Implementation & ICT wing, DAE, Khamarbari, Dhaka |

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|-------------|--|---|
| 10.20-11.20 | Adaptation strategies for disaster and climate risks management in agriculture | Do |
| 11.20-11.40 | Tea Break | |
| Time | Planned sessions and Topics | Lecturer/Facilitator |
| 11.40-12.40 | Mitigation strategies for disaster and climate risks management in agriculture | Do |
| 12.40-2.00 | Prayer & lunch Break | |
| 2.00-3.00 | Meteorology and weather forecasting for agriculture | Dr. Md. Shameem Hassan Bhuiyan Meteorologist & Project Manager, WIBCI, Bangladesh Meteorological Department |
| 3.10-4.10 | Implication of agro-meteorology for agriculture disaster management | Do |

Date: 28/11/2018

Working Day-04

Day: Wednesday

| Time | Planned sessions and Topics | Lecturer/Facilitator |
|-------------|---|--|
| 9.00-9.20 | Review of the previous day | Dr. Md. Golam Mostafa, Sr AD, NATA |
| 9.20-10.20 | National policy, planning and act on disaster management | Dr. Md. Abdul Wazed, Ex. DG, DDM & BBS and Addl. Secretary (Rtd) |
| 10.20-11.20 | Bangladesh disaster management planning and future perspective | Do |
| 11.20-11.40 | Tea Break | |
| 11.40-12.40 | Disaster Management System in Bangladesh | Do |
| 12.40-1.45 | Prayer & lunch Break | |
| 1.45-2.45 | Updated technologies of BARI in relation to disaster management | Dr. Apurba Kanti Choudhury, CSO, RARS, BARI, Jamalpur |
| 2.50-3.50 | Updated technologies of BARI in relation to disaster management | Do |
| 3.55-4.55 | Loss assessment after disaster | Do |

Date: 29/11/2018

Working Day-05







Day: Thursday

| Time | Planned sessions and Topics | Lecturer/Facilitator |
|-------------|---|---|
| 9.00-9.20 | Review of the previous day | Dr. Md. Golam Mostafa, Sr AD, NATA |
| 9.20-10.20 | Updated technologies of BRRI in relation to disaster management | Jibon Krishna Biswas, Ex. DG, BRRI, Gazipur |
| 10.20-11.20 | Updated technologies of BRRI in relation to disaster management | Do |
| 11.20-11.40 | Tea Break | |
| 11.40-12.40 | Make an agriculture rehabilitation plan of your working area (eg. Flood, drought, salinity) | Course Coordinator & Assistant Course Coordinator |
| 12.40-2.00 | Prayer & lunch Break | |
| 2.00-3.00 | Group presentation and discussion (eg. Flood, drought, salinity) | Course Coordinator & Assistant Course Coordinator |
| 3.00-3.30 | Post evaluation and course evaluation | Assistant Course Coordinator |
| 3.30-4.30 | Closing ceremony | DG/Directors, Course Coordinator & Assistant Course Coordinator |

Faculty Members of NATA

| Photo | Name & Designation | Phone/Cell/ E-mail |
|---|--|--|
|  | Dr. Md. Abu Sayeed Miah Director General (In-Charge) | 01712-024623 sayeedplp@gmail.com |
|  | Dr. Md. Abdus Salam Director (Administration) | 01711-459458 masalam@gmail.com |
|  | Md. Jakir Hossain Deputy Director (Genetics & Plant Breeding) | 01715-797920 hzakir104@gmail.com |
|  | Dr. Md. Shariful Islam Deputy Director (Agronomy) | 01743-051115 mshariful60@yahoo.com |
|  | Dr. Md. Delwar Hossain Mazumder Deputy Director (Agril. Ext. & Rural Economy) | 01552-426576 01815-597304 dhossain1960@yahoo.com |
|  | Ranjit Kumar Pal Deputy Director (Agril. Machinery & Water Management) | 01818-600706 ranjitrkpbd@gmail.com |
|  | Md. Mahmud Hasan Deputy Director (Horticulture) | 01817-066613 mahamudhassandae@gmail.com |
|  | Md. Jamal Uddin Deputy Director (Entomology) | 01718-214607 jamaluddin6257@yahoo.com |
|  | Anowara Akhter Deputy Director (Environment & Agroforestry) | 01918-023360 anowaraakhter@yahoo.com |
|  | Mahmudul Hasan Project Director | 01715-101818 hasandae@yahoo.com |
|  | Dr. Md. Akhlas Uddin Deputy Director (Planning and Publication) | 01716-257354 akhlas.uddin@yahoo.com |
|  | Dr. Md. Mayen Uddin Deputy Director (Food Technology) | 01711-969688 mayen.dae85@yahoo.com |

| | | |
|---|--|---|
|  | Dr. Md. Sayedur Rahman Deputy Director (Admin & Support Service) | 02-49261075 01552-495564 sayedur.63@gmail.com |
|  | Dr. Md. Abdul Mazed Deputy Director (LR) | 01814-849190 mazed13th.dae@gmail.com |
|  | Dr. Mohammad Golam Mostafa Senior Assistant Director (Environment & Agroforestry) | 01712-803348 kdbmostafa@gmail.com |
|  | Khabirunnahar Senior Assistant Director (Pulse & Oil Crops) | 01733-995286 naharkhabirun@yahoo.com |
|  | Mst. Mushfiqua Hasneen Chowdhury Senior Assistant Director (Soil Physics) | 01716-972977 mushfiqua21@yahoo.com |
|  | Abul Kalam Azad Senior Assistant Director (Farm Machinery and Water Management) | 01940-652412 azadipm@gmail.com |
|  | Jharna Begum Senior Assistant Director (Field Crop Pest) | 01716-227489 jharna.kahaloo@gmail.com |
|  | Md. Eskandar Hossain Senior Assistant Director (Vegetables & Spices) | 01938-615225 eskandarhossain@yahoo.com |
|  | Nilufa Aktar Senior Assistant Director (Food Processing Technology) | 01719-174775 nilufaa@yahoo.com |
|  | Mist. Sharmin Akhter Senior Assistant Director (Horticulture Crop Pest) | 01711-736571 slaboni1980@gmail.com |
|  | Tahazul Islam Senior Assistant Director (Cereal & Cash Crop) | 01717-287940 tahazul@yahoo.com |
|  | Sharmin Jui Senior Assistant Director (Biotechnology) | 01670-709313 shrmn_jui@yahoo.com |

| | | |
|--|---|---------------------------------------|
|  | Mst. Irin Parvin Senior Assistant Director (Field Crop Disease) | 01727-249448 irin.dae28@gmail.com |
|  | Hafsha Khatun Senior Assistant Director (Genetics & Plant Breeding) | 01721-670789 hafshahappy@yahoo.com |
|  | Most. Nurnahar Senior Assistant Director (Flower & Fruit) | 01712-672804 nrsdae2011@gmail.com |
|  | Md. Saiful Islam Senior Assistant Director (Horticulture Crop Disease) | 01710-511175 saiful.dae@gmail.com |
|  | Lailatul Rokhsana Lima Senior Assistant Director (Soil Chemistry and Microbiology) | 01714-612029 lima1.geb@gmail.com |
|  | Sumaya Sharmin Publication Officer | 01738-135204 sumayabau@gmail.com |

“Disaster Management in Agriculture” বিষয়ক প্রশিক্ষণের প্রশিক্ষণার্থীদের তালিকা

সময়কালঃ ২৫-২৯ নভেম্বর ২০১৮ খ্রি:

| ক্র. নং | নাম ও পদবী | কর্মস্থল | মোবাইল ও ইমেইল |
|---------|---|--|--|
| ০১ | ড. মোঃ জামাল হোসেন উর্ধ্বতন বৈজ্ঞানিক কর্মকর্তা | বারটান আঞ্চলিক কেন্দ্র, বরিশাল | 01705285390 ssobarishal@gmail.com |
| ০২ | মোছাঃ বিলকিস বানু বৈজ্ঞানিক কর্মকর্তা | আঞ্চলিক গম গবেষণা কেন্দ্র, বিএআরআই, গাজীপুর | 01716110856 bilkisbari@yahoo.com |
| ০৩ | জান্নাতুল ফেরদৌস বৈজ্ঞানিক কর্মকর্তা | ফাইবার কোয়ালিটি ইম্প্রুভমেন্ট বিভাগ, বিজেআরআই, ঢাকা | 01720843267 jannatmukta78@gmail.com |
| ০৪ | মোঃ ফরিদুল ইসলাম সহকারী প্রকৌশলী | বিএমডিএ, পঞ্চগড় জোন, পঞ্চগড় | 01748972295 ae_panchagar_pancha@bmda.gov.bd |
| ০৫ | মোঃ ইমরুল কায়েস কৃষি সম্প্রসারণ অফিসার | উপজেলা কৃষি অফিস বোদা, পঞ্চগড় | 01717757780 Imrulkaes_bd@yahoo.com |
| ০৬ | সৈয়দ শাকিল আহমেদ কৃষি সম্প্রসারণ অফিসার | উপজেলা কৃষি অফিস, তেঁতুলিয়া, পঞ্চগড় | 01737681555 Shakil.ahm555@gmail.com |
| ০৭ | মাহবুবা সুলতানা উর্ধ্বতন প্রশিক্ষক | কৃষি প্রশিক্ষণ ইনস্টিটিউট, শিমুলতলী, গাজীপুর | 01718465399 mahsdina@gmail.com |
| ০৮ | নূর অলিয়া হক কৃষি সম্প্রসারণ অফিসার | সদর, গাজীপুর | 01677121929 nooroliya04@gmail.com |
| ০৯ | মোঃ নূরনবী দেওয়ান প্রশিক্ষক | কৃষি প্রশিক্ষণ ইনস্টিটিউট, আড়াইহাজার, নারায়নগঞ্জ | 01676555621 atiaraiharaz@gmail.com |
| ১০ | কাজী শফিউল ইসলাম কৃষি সম্প্রসারণ অফিসার | উপজেলা কৃষি অফিস, সোনাগাজী, ফেনী | 01723595205 kazishuman@gmail.com |
| ১১ | জয়নুল আলম তালুকদার উদ্যানতত্ত্ববিদ | ইটিকালচার সেন্টার, শোলাকিয়া, কিশোরগঞ্জ | 01676953888 Jaynulalam.hstu@gmail.com |
| ১২ | মোঃ আব্দুল্লাহ আল নোমান কৃষি সম্প্রসারণ অফিসার | উপজেলা কৃষি অফিস, কালিগঞ্জ, কিনাইদহ | 01736602631 nomansau69@gmail.com |
| ১৩ | আফরিন আক্তার ফারিয়া প্রশিক্ষক | কৃষি প্রশিক্ষণ ইনস্টিটিউট, ফরিদপুর | 01686748747 atifaridpur1973@gmail.com |
| ১৪ | মোঃ আব্দুল খালেক উপব্যবস্থাপক (বীপ্রস) | বীজ প্রক্রিয়াজাত ও সংরক্ষণ বিভাগ, বিএডিসি, কৃষি ভবন, ঢাকা। | 01715218900 makhalequebadc@gmail.com |
| ১৫ | মোহাম্মদ মোশারফ হোসেন সহকারী প্রকৌশলী | বিএডিসি, কালিগঞ্জ জোন, গাজীপুর। | 01722261532 mosharafh@gmail.com |
| ১৬ | রেবেকা পারভীন বীজ বিশ্লেষক | বীজ প্রত্যয়ন এজেন্সী, গাজীপুর | 01742413244 Seedanalyst.2@sca.gov.bd |
| ১৭ | মৌসুমী পাল বীজ প্রত্যয়ন অফিসার | বীজ প্রত্যয়ন এজেন্সী ময়মনসিংহ | 01712680844 Mplbcsag31@gmail.com |
| ১৮ | কেয়া কর্মকার বৈজ্ঞানিক কর্মকর্তা | মৃত্তিকা ও ভূমি শ্রেণিবিন্যাস জরিপ শাখা, এসআরডিআই, ঢাকা | 01673980646 keyasau20@gmail.com |
| ১৯ | আইরিন সুলতানা বৈজ্ঞানিক কর্মকর্তা | আঞ্চলিক গবেষণাগার, এসআরডিআই, খুলনা | 01710391944 ireenalom86@gmail.com |
| ২০ | মোঃ ইমদাদুল হক বৈজ্ঞানিক কর্মকর্তা | ফলিত গবেষণা ও সম্প্রসারণ বিভাগ বাংলাদেশ পরমাণু কৃষি গবেষণা ইনস্টিটিউট | 01913637815 Apu.pstu@gmail.com |
| ২১ | এ.বি.এম শফিউল আলম বৈজ্ঞানিক কর্মকর্তা ও ভারপ্রাপ্ত কর্মকর্তা | বিনা উপকেন্দ্র, চাঁপাইনবাবগঞ্জ | 01717268337 shafiulalamshahed@yahoo.com |
| ২২ | রুমানা মমতাজ উর্ধ্বতন বৈজ্ঞানিক কর্মকর্তা | প্লান্ট প্যাথলজি ডিভিশন বিএআরআই, গাজীপুর | 01751944573 rumanamtz@yahoo.com |
| ২৩ | মোঃ জাহেদুল হাসান বৈজ্ঞানিক কর্মকর্তা | এইচএআর এস, বিএআরআই, খাগড়াছড়ি | 01717755484 zahed_484@yahoo.com |
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|---------|-------------------------------------|---------------|------------------------------------|
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