



**Bangladesh University of Professionals**

**Faculty of Arts and Social Sciences**

**Department of Disaster and Human Security Management**

# **SEMESTER OUTLINE-2017**

DHSM-2015

3<sup>rd</sup> Year, 5<sup>th</sup> Semester

ID No:.....

Name:.....

Sec:.....

## **BANGLADESH UNIVERSITY OF PROFESSIONALS (BUP)**

### **SEMESTER OUTLINE**

#### **PREFACE**

1. **General:** This tentative Semester Outline is the overall pen picture of the academic curriculum blended with series of learning events from social activities and numerous enjoyable events for an effective learning to be fit in the competitive world. Its core theme is to provide a panoramic view of the course curriculum for the initial mental set up of the students and to give guidelines for teachers for innovative and research oriented learning. This comprehensive Semester Outline includes a column each for the Day/Date, Class Timing, Location (Classroom Number), Course Code, Topic/Event, Teacher/Faculty Member and Remarks/Discussion Points. The Semester Outline is also a basic guideline indicating the modes of conduct of the course curriculum. It accommodates all relevant information required for the whole semester including all central events (e.g. sports, games or cultural competitions, National Day(s) celebrations, seminars, cultural programs, etc.).
2. **Semester Starting and Finishing Date:** The semester starts on 4<sup>th</sup> January 2017 and finishes 22<sup>nd</sup> June on 2017.
3. **Timing and Conduct of Classes:** The academic week starts on Sunday and finishes on Thursday, making it a five-day working week. Each section shall have about two classes per day. So, there will be total ten classes per week for each section. Each class shall be of 90 minutes duration, of which 60 minutes shall be dedicated for lecture, and the rest 30 minutes shall be spent for discussions by the students. The mode and conduct of discussions shall be designed by the class-teacher as per the 'Remarks/Discussion' column given in the following pages. Apart from the planned classes, makeup classes and field studies will be conducted on Saturdays as per plan of the Department.
4. **Name of Courses with Code:** The names of courses with course code have been stated below:

<b>Serial</b>	<b>Name of Course</b>	<b>Code</b>
1.	Fire Science and Fire dynamics	DHSM-3101
2.	Research Methodology in Disaster Management	DHSM-3103
3.	Climatic Hazard and Climate Change	DHSM-3105
4.	Community-based Disaster Management and Planning	DHSM-3107
5.	Mass Communication in Disaster Management	DHSM-3109
6.	Damage, Need and Loss Assessment	DHSM-3110

5. **Makeup Classes:** In the event of acute eventualities, make-up classes may be conducted on Saturdays as per plan of the Department.

6. **Assessment System:** The assessment system is as under:

<b>Events</b>	<b>Weightage</b>
Semester Final Exam	50%
Midterm Exam	20%
Class Tests (Total four-Best Three)	10%
Assignment /Case Studies	05%
Term Paper (Individual), including Presentation	(7+3)=10%
Class Attendance	05%
<b>Total</b>	<b>100%</b>

**7. Conclusion:** This semester Outline, with its all information and instructions, welcomes the students to be a proud member of BUP. It sets the tone and describes the general academic environment of the University for the 5<sup>th</sup> Semester of the year 2017. In fact, it is a complete guideline for the students for the semester, so that there is no room for any confusion on anyone's part. It also gives a clear picture of what BUP wants to impart to the students as well as what is expected out of the students. Disciplinary aspects are also mentioned enabling the students to have a prior understanding of the culture and discipline of BUP. It is expected that students shall take all instructions and information by heart and follow the same with utmost sincerity. It is worth mentioning that curriculum of BUP is not only a bundle of strict routines and their observances, but also a place where students shall learn to be a good and knowledgeable citizen with excellent presentation skill. The semester is full of fun and frolics apart from the pure academic curriculum, which the students shall come across as the semester unfolds with passage of time. We hope, gradually, all students shall successfully complete the semester with praiseworthy results.

**SEMESTER OUTLINE-2017**  
**BSS (Hons) in Disaster and Human Security Management**  
**5<sup>th</sup> SEMESTER**

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
02 Jan Monday	<b>OPENING CONVOCATION</b>						
03 Jan Tuesday	<b>FRESHER'S RECEPTION</b>						
04 Jan Wednesday	0830-1000	A	904	DHSM 3101	<b>Introduction to fire hazard (A1)</b>	Lec Md. Rifat Hossain	Definition of Fire, types of fire hazard, History of Fire hazard
	1015-1145	A	904	DHSM 3107	<b>Theory, Concepts and Approaches: Definition of Basic Disaster Terms and Concepts</b>	Lec Asikunnaby	Disaster Risk Terms Project Management Concepts Fundamental Features, Elements and Processes
	0830-1000	B	903	DHSM 3107	<b>Theory, Concepts and Approaches: Definition of Basic Disaster Terms and Concepts</b>	Lec Asikunnaby	Disaster Risk Terms Project Management Concepts Fundamental Features, Elements and Processes
	1015-1145	B	903	DHSM 3101	<b>Introduction to fire hazard (A1)</b>	Lec Md. Rifat Hossain	Definition of Fire, types of fire hazard, History of Fire hazard
05 Jan Thursday	0830-1000	A	904	DHSM 3103	<b>Introduction with unit outline, general rules. Introduction to research.</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Definition of research</li> <li>2. Types of research</li> <li>3. Characteristics of research</li> </ol>
	1015-1145	A	904	DHSM 3107	<b>Importance of Community-Based Disaster Risk Management</b>	Lec Asikunnaby	Understanding the Term 'Community' Recognition of the Need for Community Involvement

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	0830-1000	B	903	DHSM 3107	<b>Importance of Community-Based Disaster Risk Management</b>	Lec Asikunnaby	Understanding the Term 'Community' Recognition of the Need for Community Involvement
	1015-1145	B	903	DHSM 3103	<b>Introduction with unit outline, general rules. Introduction to research.</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Definition of research</li> <li>2. Types of research</li> <li>3. Characteristics of research</li> </ol>
	1200-1330	A	3110	DHSM 3110	<b>Introduction to damage need and loss assessment</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
06 Jan Friday	<b>WEEKEND</b>						
07 Jan Saturday							

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
08 Jan Sunday	0830-1000	A	904	DHSM 3101	<b>Fire Prevention Planning (A2)</b>	Lec Md. Rifat Hossain	Elements of Fire Prevention Planning, Identify the Hazards, Combustible materials, Flammable materials
	1200-1330	A	904	DHSM 3103	<b>Introduction to Research</b>	Lec Salit Chakma	1. The research process: an eight-step model
	1015-1145	B	904	DHSM 3103	<b>Introduction to Research</b>	Lec Salit Chakma	1. The research process: an eight-step model
	1200-1330	B	903	DHSM 3101	<b>Fire Prevention Planning (A2)</b>	Lec Md. Rifat Hossain	Elements of Fire Prevention Planning, Identify the Hazards, Combustible materials, Flammable materials
09 Jan Monday	1200-1330	A	904	DHSM 3105	<b>Introduction to Climate Change- i</b>	Prof. A.H.M. Abdul Baqee	Definition, Scope, Multidisciplinary Approaches
	1400-1530	A	903	DHSM 3109	<b>Introducing the Course, Orientation &amp;Course Overview</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Concept of communication</li> <li>• Importance of studying communication</li> </ul>
	1200-1330	B	903	DHSM 3110	<b>Introduction to damage need and loss assessment</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1400-1530	B	904	DHSM 3105	<b>Introduction to Climate Change- i</b>	Prof. A.H.M. Abdul Baqee	Definition, Scope, Multidisciplinary Approaches
	1545-1715	B	903	DHSM 3109	<b>Introducing the Course, Orientation &amp;Course Overview</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Concept of communication</li> <li>• Importance of studying communication</li> <li>• Importance of media in disaster management</li> </ul>
10 Jan Tuesday	<b>FATEHA -I- YAJDAHAM</b>						
11 Jan Wednesday	0830-1000	A	904	DHSM 3101	<b>Prevention Strategy (A3)</b>	Lec Md. Rifat Hossain	Housekeeping, Fire-Rated Doors, Fire-Resistant Barriers, Flammable and Combustible Materials
	1015-1145	A	904	DHSM 3107	<b>Community-Based Disaster Risk Management Process</b>	Lec Asikunnaby	The CBDRM Process Actors in CBDRM Outcomes of the CBDRM Process
	0830-1000	B	903	DHSM 3107	<b>Community-Based Disaster Risk Management Process</b>	Lec Asikunnaby	The CBDRM Process Actors in CBDRM Outcomes of the CBDRM Process

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1015-1145	B	903	DHSM 3101	<b>Prevention Strategy (A3)</b>	Lec Md. Rifat Hossain	Housekeeping, Fire-Rated Doors, Fire-Resistant Barriers, Flammable and Combustible Materials
12 Jan Thursday	0830-1000	A	904	DHSM 3103	<b>Philosophies and language of research</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. What is theory?</li> <li>2. Meaning of methodology</li> <li>3. Literature review</li> </ol>
	1015-1145	A	904	DHSM 3107	<b>i. Selecting the Community ii. Rapport Building and Understanding the Community</b>	Lec Asikunnaby	Factors Influencing Selection of a Community Criteria in Selecting a Community
	0830-1000	B	903	DHSM 3107	<b>i. Selecting the Community ii. Rapport Building and Understanding the Community</b>	Lec Asikunnaby	Factors Influencing Selection of a Community Criteria in Selecting a Community
	1015-1145	B	903	DHSM 3103	<b>Philosophies and language of research</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. What is theory?</li> <li>2. Meaning of methodology</li> <li>3. Literature review</li> </ol>
	1200-1330	A	3110	DHSM 3110	<b>Task 01: Multi Sectoral Damage Assessment Framework</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	



Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
13 Jan Friday	<b>WEEKEND</b>						
	<b>PICNIC</b>						
14 Jan Saturday	<b>WEEKEND</b>						
15 Jan Sunday	0830-1000	A	904	DHSM 3101	<b>Safety Is Everybody's Business (A4)</b>	Lec Md. Rifat Hossain	Cost of Accidents, Legal Issues and Liability, Understanding Accident Causes, Unsafe conditions, Unsafe acts
	1200-1330	A	904	DHSM 3103	<b>Thinking like a researcher-I</b>	Lec Salit Chakma	1. Variables 2. Types of measurement scale
	1015-1145	B	904	DHSM 3103	<b>Thinking like a researcher-I</b>	Lec Salit Chakma	1. Variables 2. Types of measurement scale

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1200-1330	B	903	DHSM 3101	<b>Safety Is Everybody's Business (A4)</b>	Lec Md. Rifat Hossain	Cost of Accidents, Legal Issues and Liability, Understanding Accident Causes, Unsafe conditions, Unsafe acts
16 Jan Monday	1200-1330	A	904	DHSM 3105	<b>Introduction to Climate Change- ii</b>	Prof. A.H.M. Abdul Baqee	Fundamental Differences between climate change and hazards Elements and Processes
	1400-1530	A	903	DHSM 3109	<b>Communication Contexts and Process</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Types of communication</li> <li>• Selected perspectives on communication</li> <li>• Basic elements of communication process</li> </ul>
	1200-1330	B	903	DHSM 3110	<b>Task 01: Multi Sectoral Damage Assessment Framework</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Introduction to Climate Change- ii</b>	Prof. A.H.M. Abdul Baqee	Fundamental Differences between climate change and hazards
	1545-1715	B	903	DHSM 3109	<b>Communication Contexts and Process</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Types of communication</li> <li>• Selected perspectives on communication</li> <li>• Basic elements of communication process</li> </ul>

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
17 Jan Tuesday	1200-1330	A	904	DHSM 3105	<b>Climatic and Meteorological Hazards- i</b>	Prof. A.H.M. Abdul Baqee	origin, life cycle, types
	1545-1715	A	904	DHSM 3109	<b>Approaches to Understanding Communication</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Active Approach</li> <li>• Reaction Approach</li> <li>• Transaction Approach</li> </ul>
	1015-1145	B	903	DHSM 3105	<b>Climatic and Meteorological Hazards- i</b>	Prof. A.H.M. Abdul Baqee	origin, life cycle, types
	1400-1530	B	904	DHSM 3109	<b>Approaches to Understanding Communication</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Active Approach</li> <li>• Reaction Approach</li> <li>• Transaction Approach</li> </ul>
18 Jan Wednesday	0830-1000	A	904	DHSM 3101	<b>Means of escape (A5)</b>	Lec Md. Rifat Hossain	Definition of means of escape, Basic Escape Principles, Occupancy Classification, Escape route, Exit & stair measurement
	1015-1145	A	904	DHSM 3107	<b>Participatory Disaster Risk Assessment (PDRA)</b>	Lec Asikunnaby	Conceptual Framework Disaster Risk Assessment PRA: Brief Overview
	0830-1000	B	903	DHSM 3107	<b>Participatory Disaster Risk Assessment (PDRA)</b>	Lec Asikunnaby	Conceptual Framework Disaster Risk Assessment PRA: Brief Overview

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1015-1145	B	903	DHSM 3101	Means of escape (A5)	Lec Md. Rifat Hossain	Definition of means of escape, Basic Escape Principles, Occupancy Classification, Escape route, Exit & stair measurement
	<b>HANDBALL FINAL</b>						
19 Jan Thursday	0830-1000	A	904	DHSM 3103	Thinking like a researcher-II	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Literature review</li> <li>2. Writing up literature reviewed</li> <li>3. Development of theoretical framework</li> </ol>
	1015-1145	A	904	DHSM 3107	Participatory Disaster Risk Assessment (PDRA)	Lec Asikunnaby	Data Collation Using CVA Framework Preparing for PDRA
	0830-1000	B	903	DHSM 3107	Participatory Disaster Risk Assessment (PDRA)	Lec Asikunnaby	Data Collation Using CVA Framework Preparing for PDRA
	1015-1145	B	903	DHSM 3103	Thinking like a researcher-II	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Literature review</li> <li>2. Writing up literature reviewed</li> </ol>

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1200-1330	A	3110	DHSM 3110	<b>Preliminary Submission of Task 01: Multi Sectoral Damage Assessment Framework</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
20 Jan Friday	<b>WEEKEND</b>						
	<b>PICNIC</b>						
21 Jan Saturday	<b>WEEKEND</b>						
22 Jan Sunday	0830-1000	A	904	DHSM 3101	<b>Detection and Alarm (A6)</b>	Lec Md. Rifat Hossain	Types of Detection System and Detectors

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1200-1330	A	904	DHSM 3103	<b>Thinking like a researcher-III</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. The research problem, formulation of objectives</li> <li>2. Steps in formulation of research problem</li> </ol>
	1015-1145	B	904	DHSM 3103	<b>Thinking like a researcher-III</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. The research problem, formulation of objectives</li> <li>2. Steps in formulation of research problem</li> </ol>
	1200-1330	B	903	DHSM 3101	<b>Detection and Alarm (A6)</b>	Lec Md. Rifat Hossain	Types of Detection System and Detectors
23 Jan Monday	1200-1330	A	904	DHSM 3105	<b>Climatic and Meteorological Hazards- ii</b>	Prof. A.H.M. Abdul Baqee	effects and measurement: Extreme temperature, Drought, Fog, Polar Vortex, Wildfire (forest fire and land fire)

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1400-1530	A	903	DHSM 3109	<p align="center"><b>Communication through mass media</b></p> <p align="center"><b>Class Test 1</b></p>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Definition of mass communication</li> <li>• Characteristics of mass communication</li> <li>• Functions of mass communication</li> <li>• Tools of mass communication</li> <li>• Effects of mass media</li> <li>• Public Relations Advertising</li> </ul>
	1200-1330	B	903	DHSM 3110	<b>Preliminary Submission of Task 01: Multi Sectoral Damage Assessment Framework</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Climatic and Meteorological Hazards- ii</b>	Prof. A.H.M. Abdul Baqee	effects and measurement: Extreme temperature, Drought, Fog, Polar

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1545-1715	B	903	DHSM 3109	<p align="center"><b>Communication through mass media</b></p> <p align="center"><b>Class Test 1</b></p>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Definition of mass communication</li> <li>• Characteristics of mass communication</li> <li>• Functions of mass communication</li> <li>• Tools of mass communication</li> <li>• Effects of mass media</li> <li>• Public Relations Advertising</li> </ul>
24 Jan Tuesday	1200-1330	A	904	DHSM 3105	<b>Climatic and Meteorological Hazards- iii</b>	Prof. A.H.M. Abdul Baqee	Tropical Cyclone, Extra-tropical Cyclone, Local Severe Storms: Thunderstorms
	1545-1715	A	904	DHSM 3109	<b>Intrapersonal, Interpersonal and Group Communication</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• The self</li> <li>• Stages of interpersonal relationships</li> </ul> Factors affecting group performance
	1015-1145	B	903	DHSM 3105	<b>Climatic and Meteorological Hazards- iii</b>	Prof. A.H.M. Abdul Baqee	Tropical Cyclone, Extra-tropical Cyclone, Local Severe Storms: Thunderstorms
	1400-1530	B	904	DHSM 3109	<b>Intrapersonal, Interpersonal and Group Communication</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• The self</li> <li>• Stages of interpersonal relationships</li> </ul> Factors affecting group performance



<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
25 Jan Wednesday	0830-1000	A	904	DHSM 3101	<b>Fire Emergency Planning (EAP) (A7)</b>	Lec Md. Rifat Hossain	Fire EAP, EAP and Bangladesh RMG factories, Fire EAP contents
	1015-1145	A	904	DHSM 3107	<b>i. Participatory Disaster Risk Management Planning ii. Building and Training a Community Disaster Risk Management Organization</b>	Lec Asikunnaby	Principles of Community Organizing Training the CDRMO
	0830-1000	B	903	DHSM 3107	<b>i. Participatory Disaster Risk Management Planning ii. Building and Training a Community Disaster Risk Management Organization</b>	Lec Asikunnaby	Principles of Community Organizing Training the CDRMO
	1015-1145	B	903	DHSM 3101	<b>Fire Emergency Planning (EAP) (A7)</b>	Lec Md. Rifat Hossain	Fire EAP, EAP and Bangladesh RMG factories, Fire EAP contents
26 Jan Thursday	0830-1000	A	904	DHSM 3103	<b>Report generation-I</b>	Lec Salit Chakma	1. Significance of report writing 2. Steps of report writing
	1015-1145	A	904	DHSM 3107	<b>Community-Managed Implementation</b>	Lec Asikunnaby	Implementation Actions Facilitating Resource Mobilization

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	0830-1000	B	903	DHSM 3107	<b>Community-Managed Implementation</b>	Lec Asikunnaby	Implementation Actions Facilitating Resource Mobilization
	1015-1145	B	903	DHSM 3103	<b>Report generation-I</b>	Lec Salit Chakma	1. Significance of report writing 2. Steps of report writing
	1200-1330	A	3110	DHSM 3110	<b>Task 02- Assessing loss and damage to human life</b> <b>Final Submission of Task 01: Multi Sectoral Damage Assessment Framework</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
27 Jan Friday	<b>WEEKEND</b>						
	<b>PICNIC</b>						

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
28 Jan Saturday	<b>WEEKEND</b>						
29 Jan Sunday	0830-1000	A	904	DHSM 3101	<b>Emergency Lighting and signage (A8)</b>	Lec Md. Rifat Hossain	Egress/evacuation system goal , Egress signage objective
	1200-1330	A	904	DHSM 3103	<b>Report generation-II</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Types of reports</li> <li>2. Layout of the research report</li> </ol>
	1015-1145	B	904	DHSM 3103	<b>Report generation-II</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Types of reports</li> <li>2. Layout of the research report</li> </ol>
	1200-1330	B	903	DHSM 3101	<b>Emergency Lighting and signage (A8)</b>	Lec Md. Rifat Hossain	Egress/evacuation system goal , Egress signage objective
30 Jan Monday	1200-1330	A	904	DHSM 3105	<b>Climatic and Meteorological Data Source</b>	Prof. A.H.M. Abdul Baqee	BMD and SPARSSO, WMO
	1400-1530	A	903	DHSM 3109	<b>Non-verbal Communication</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Functions of no-verbal communication</li> <li>• Types of non-verbal communication</li> <li>• Awareness of non-verbal communication</li> </ul>

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1200-1330	B	903	DHSM 3110	<b>Task 02- Assessing loss and damage to human life</b> <b>Final Submission of Task 01: Multi Sectoral Damage assessment Framework</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Climatic and Meteorological Data Source</b>	Prof. A.H.M. Abdul Baqee	BMD and SPARRSO, WMO
	1545-1715	B	903	DHSM 3109	<b>Non-verbal Communication</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Functions of no-verbal communication</li> <li>• Types of non-verbal communication</li> <li>Awareness of non-verbal communication</li> </ul>
31 Jan Tuesday	1200-1330	A	904	DHSM 3105	<b>Theories of Climate Change- i</b>	Prof. A.H.M. Abdul Baqee	Milankovitch Cycle, Natural and Anthropogenic Factors
	1545-1715	A	904	DHSM 3109	<b>Listening and Feedback</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Listening process</li> <li>• Types of listening</li> <li>• Factors affecting listening</li> <li>• Developing effective listening skills</li> <li>• Feedback</li> <li>• Giving effective feedback</li> </ul>
	1015-1145	B	903	DHSM 3105	<b>Theories of Climate Change- i</b>	Prof. A.H.M. Abdul Baqee	Milankovitch Cycle, Natural and Anthropogenic Factors

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1400-1530	B	904	DHSM 3109	<b>Listening and Feedback</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Listening process</li> <li>• Types of listening</li> <li>• Factors affecting listening</li> <li>• Developing effective listening skills</li> <li>• Feedback</li> <li>• Giving effective feedback</li> </ul>
01 Feb Wednesday	<b>SARASWATI PUJA</b>						
02 Feb Thursday	0830-1000	A	904	DHSM 3103	<b>Report generation-III</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Contents of research proposal</li> <li>2. Mechanics of writing research report</li> </ol>
	1015-1145	A	904	DHSM 3107	<b>Disaster Risk Communication at Community Level</b>	Lec Asikunnaby	Importance of Risk Communication Objectives of Risk Communication
	0830-1000	B	903	DHSM 3107	<b>Disaster Risk Communication at Community Level</b>	Lec Asikunnaby	Importance of Risk Communication Objectives of Risk Communication

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1015-1145	B	903	DHSM 3103	<b>Report generation-III</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Contents of research proposal</li> <li>2. Mechanics of writing research report</li> </ol>
	1200-1330	A	3110	DHSM 3110	<b>Preliminary Submission of Task 02- Assessing loss and damage to human life</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
03 Feb Friday	<b>WEEKEND</b>						
	<b>PICNIC</b>						
04 Feb Friday	<b>WEEKEND</b>						

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
05 Feb Sunday	0830-1000	A	904	DHSM 3101	<b>Fire spread between floors (A9)</b>	Lec Md. Rifat Hossain	Smoke management
	1200-1330	A	904	DHSM 3103	<b>Report generation -IV</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Referencing</li> <li>2. Different referencing styles</li> </ol>
	1015-1145	B	904	DHSM 3103	<b>Report generation -IV</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Referencing</li> <li>2. Different referencing styles</li> </ol>
	1200-1330	B	903	DHSM 3101	<b>Fire spread between floors (A9)</b>	Lec Md. Rifat Hossain	Smoke management
06 Feb Monday	1200-1330	A	904	DHSM 3105	<b>Theories of Climate Change- ii</b>	Prof. A.H.M. Abdul Baqee	Greenhouse Gases (GHG) and Greenhouse Effects
	1400-1530	A	903	DHSM 3109	<b>Communication Goals: Information Exchange, Persuasion</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Information Exchange</li> <li>• Approaches to persuasion</li> <li>• Persuasive techniques</li> </ul>

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1200-1330	B	903	DHSM 3110	<b>Preliminary Submission of Task 02- Assessing loss and damage to human life</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Theories of Climate Change- ii</b>	Prof. A.H.M. Abdul Baqee	Greenhouse Gases (GHG) and Greenhouse Effects
	1545-1715	B	903	DHSM 3109	<b>Communication Goals: Information Exchange, Persuasion</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Information Exchange</li> <li>• Approaches to persuasion</li> <li>• Persuasive techniques</li> </ul>
07 Feb Tuesday	1200-1330	A	904	DHSM 3105	<b>Evidence of Climate Change- i</b>	Prof. A.H.M. Abdul Baqee	Past (Proxy Data), Present (Human Perception)
	1545-1715	A	904	DHSM 3109	<b>Developing and Organizing the message</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Selecting the topic</li> <li>• Narrowing the topic</li> <li>• Gathering source materials</li> <li>• Parts of the speech</li> <li>• Arrangement of the body of the speech</li> </ul>
	1015-1145	B	903	DHSM 3105	<b>Evidence of Climate Change- i</b>	Prof. A.H.M. Abdul Baqee	Past (Proxy Data), Present (Human Perception)



<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1400-1530	B	904	DHSM 3109	<b>Developing and Organizing the message</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Selecting the topic</li> <li>• Narrowing the topic</li> <li>• Gathering source materials</li> <li>• Parts of the speech</li> </ul> Arrangement of the body of the speech
08 Feb Wednesday	0830-1000	A	904	DHSM 3101	<b>Fire Behavior (A10)</b>	Lec Md. Rifat Hossain	Heat & Temperature terms, Temperature Reduction, Fuel Removal, Oxygen Exclusion
	1015-1145	A	904	DHSM 3107	<b>Disaster Risk Communication at Community Level: Approach</b>	Lec Asikunnaby	Sources of Risk Messages Risk Communication Messages
	0830-1000	B	903	DHSM 3107	<b>Disaster Risk Communication at Community Level: Approach</b>	Lec Asikunnaby	Sources of Risk Messages Risk Communication Messages
	1015-1145	B	903	DHSM 3101	<b>Fire Behavior (A10)</b>	Lec Md. Rifat Hossain	Heat & Temperature terms, Temperature Reduction, Fuel Removal, Oxygen Exclusion

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
<b>VOLLEYBALL FINAL</b>							
09 Feb Thursday	0830-1000	A	904	DHSM 3103	<b>Report generation –V</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Writing bibliography</li> <li>2. What is evaluation? Types of evaluation from focus and philosophical perspective</li> </ol>
	1015-1145	A	904	DHSM 3107	<b>Gender Perspective in CBDRM</b>	Lec Asikunnaby	Gender and disaster Gender mainstreaming in CBDRM
	0830-1000	B	903	DHSM 3107	<b>Gender Perspective in CBDRM</b>	Lec Asikunnaby	Gender and disaster Gender mainstreaming in CBDRM
	1015-1145	B	903	DHSM 3103	<b>Report generation –V</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Writing bibliography</li> <li>2. What is evaluation? Types of evaluation from focus and philosophical perspective</li> </ol>

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1200-1330	A	3110	DHSM 3110	<b>Task 03- Assessing damage to housing and community infrastructure</b> <b>Final Submission Task 02- Assessing loss and damage to human life</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
10 Feb Friday	<b>WEEKEND</b>						
	<b>PICNIC</b>						
11 Feb Saturday	<b>WEEKEND</b>						
12 Feb Sunday	0830-1000	A	904	DHSM 3101	<b>Flammable &amp; Combustible liquids (A11)</b>	Lec Md. Rifat Hossain	Flammable liquid Category 1-4, Source of ignition

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1200-1330	A	904	DHSM 3103	<b>Ethical issues</b>	Lec Salit Chakma	1. Ethical issues concerning research participants, relating to researcher, and regarding sponsoring organization
	1015-1145	B	904	DHSM 3103	<b>Ethical issues</b>	Lec Salit Chakma	1. Ethical issues concerning research participants, relating to researcher, and regarding sponsoring organization
	1200-1330	B	903	DHSM 3101	<b>Flammable &amp; Combustible liquids (A11)</b>	Lec Md. Rifat Hossain	Flammable liquid Category 1-4, Source of ignition
13 Feb Monday	1200-1330	A	904	DHSM 3105	<b>Evidence of Climate Change- ii</b>	Prof. A.H.M. Abdul Baqee	Marker Species (Instrumental Data), Future (Climate Modeling)
	1400-1530	A	903	DHSM 3109	<b>Organizational Communication</b> <b>Class Test 2</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Communication dimensions in organizations</li> <li>• Networks</li> </ul>

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1200-1330	B	903	DHSM 3110	<b>Task 03- Assessing damage to housing and community infrastructure</b> <b>Final Submission Task 02- Assessing loss and damage to human life</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Evidence of Climate Change- ii</b>	Prof. A.H.M. Abdul Baqee	Marker Species (Instrumental Data), Future (Climate Modeling)
	1545-1715	B	903	DHSM 3109	<b>Organizational Communication</b> <b>Class Test 2</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Communication dimensions in organizations</li> <li>• Networks</li> </ul>
	<b>POHELA FALGUN</b>						
14 Feb Tuesday	1200-1330	A	904	DHSM 3105	<b>Global Atmospheric Circulation</b>	Prof. A.H.M. Abdul Baqee	General Circulation Model, El-Nino and La-Nina and Climate Change
	1545-1715	A	904	DHSM 3109	<b>Strategies for managing conflict</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• The nature of conflict</li> <li>• Models and types of conflict</li> <li>• Strategies for conflict management</li> </ul>
	1015-1145	B	903	DHSM 3105	<b>Global Atmospheric Circulation</b>	Prof. A.H.M. Abdul Baqee	General Circulation Model, El-Nino and La-Nina and Climate Change
	1400-1530	B	904	DHSM 3109	<b>Strategies for managing conflict</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• The nature of conflict</li> <li>• Models and types of conflict</li> <li>• Strategies for conflict management</li> </ul>

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
15 Feb Wednesday	0830-1000	A	904	DHSM 3101	<b>Fire Behavior II (A12)</b>	Lec Md. Rifat Hossain	Fire tetrahedron, Flash point, flame point, and ignition temperature, Phases of fire, The characteristics of an interior structure fire
	1015-1145	A	904	DHSM 3107	<b>Gender-Sensitive Risk Assessment Management</b>	Lec Asikunnaby	Hazard Assessment The need to make risk assessment gender-sensitive
	0830-1000	B	903	DHSM 3107	<b>Gender-Sensitive Risk Assessment Management</b>	Lec Asikunnaby	Hazard Assessment The need to make risk assessment gender-sensitive
	1015-1145	B	903	DHSM 3101	<b>Fire Behavior II (A12)</b>	Lec Md. Rifat Hossain	Fire tetrahedron, Flash point, flame point, and ignition temperature, Phases of fire, The characteristics of an interior structure fire
16 Feb Thursday	<b>MID-TERM EXAMINATION WEEK BEGINS</b>						
	<b>SEMINAR</b>						
17 Feb Friday	<b>WEEKEND</b>						
	<b>PICNIC</b>						
18 Feb Saturday	<b>WEEKEND</b>						

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
19 Feb Sunday- 20 Feb Monday					<b>MID-TERM EXAMINATION WEEK</b>		
21 Feb Tuesday					<b>INTERNATIONAL MOTHER LANGUAGE DAY</b>		
22 Feb Wednesday-					<b>MID-TERM EXAMINATION WEEK</b>		
23 Feb Thursday					<b>SEMINAR</b>		
24 Feb Friday					<b>WEEKEND</b>		
					<b>PICNIC</b>		
25 Feb Saturday					<b>WEEKEND</b>		
26 Feb Sunday- 02 Mar Thursday					<b>MID-TERM BREAK</b>		
03 Mar Friday					<b>WEEKEND</b>		
					<b>PICNIC</b>		
04 Mar Saturday					<b>WEEKEND</b>		

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
05 Mar Sunday	0830-1000	A	904	DHSM 3101	<b>Fire brigade intervention (A13)</b>	Lec Md. Rifat Hossain	Fire brigade intervention principles Minimum requirement of Building, Height and Area limitations
	1200-1330	A	904	DHSM 3103	<b>Problems and Hypotheses</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. What is hypothesis?</li> <li>2. Functions, types and characteristics of hypothesis</li> </ol>
	1015-1145	B	904	DHSM 3103	<b>Problems and Hypotheses</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. What is hypothesis?</li> <li>2. Functions, types and characteristics of hypothesis</li> </ol>
	1200-1330	B	903	DHSM 3101	<b>Fire brigade intervention (A13)</b>	Lec Md. Rifat Hossain	Fire brigade intervention principles Minimum requirement of Building, Height and Area limitations
06 Mar Monday	1200-1330	A	904	DHSM 3105	<b>Impact of Climate Change- i</b>	Prof. A.H.M. Abdul Baqee	Sector Issues in Regional and International Context
	1400-1530	A	903	DHSM 3109	<b>Perception in communication</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Functions of perception</li> <li>• Validating perceptions</li> </ul>
	1200-1330	B	903	DHSM 3110	<b>Preliminary Submission of Task 03- Assessing damage to housing and community infrastructure</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	



<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1400-1530	B	904	DHSM 3105	<b>Impact of Climate Change- i</b>	Prof. A.H.M. Abdul Baqee	Sector Issues in Regional and International Context
	1545-1715	B	903	DHSM 3109	<b>Perception in communication</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Functions of perception</li> <li>• Validating perceptions</li> </ul>
07 Mar Tuesday	1200-1330	A	904	DHSM 3105	<b>Impact of Climate Change- ii</b>	Prof. A.H.M. Abdul Baqee	Indigenous People, Disease, Extreme Events and Climatic Hazards,
	1545-1715	A	904	DHSM 3109	<b>Mass communication and society</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Mass media and public opinion</li> <li>• Mass media and women</li> <li>• Media Audiences</li> </ul>
	1015-1145	B	903	DHSM 3105	<b>Impact of Climate Change- ii</b>	Prof. A.H.M. Abdul Baqee	Indigenous People, Disease, Extreme Events and Climatic Hazards,
	1400-1530	B	904	DHSM 3109	<b>Mass communication and society</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Mass media and public opinion</li> <li>• Mass media and women</li> <li>• Media Audiences</li> </ul>

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
08 Mar Wednesday	0830-1000	A	904	DHSM 3101	<b>Fire safety systems (A14)</b>	Lec Md. Rifat Hossain	Suppression system types, Automatic sprinklers, Water mist Hand held extinguishers, Hose reel
	1015-1145	A	904	DHSM 3107	<b>Gender Sensitive Disaster Early Warning System</b>	Lec Asikunnaby	Understanding early warning How to build a gender-sensitive early warning system
	0830-1000	B	903	DHSM 3107	<b>Gender Sensitive Disaster Early Warning System</b>	Lec Asikunnaby	Understanding early warning How to build a gender-sensitive early warning system
	1015-1145	B	903	DHSM 3101	<b>Fire safety systems (A14)</b>	Lec Md. Rifat Hossain	Suppression system types, Automatic sprinklers, Water mist Hand held extinguishers, Hose reel
09 Mar Thursday	0830-1000	A	904	DHSM 3103	<b>Research design-I</b>	Lec Salit Chakma	1. Meaning of research design. 2. Functions of research design
	1015-1145	A	904	DHSM 3107	<b>Gender Sensitive Indicators for Disaster Risk Reduction</b>	Lec Asikunnaby	What are gender-sensitive indicators?

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	0830-1000	B	903	DHSM 3107	<b>Gender Sensitive Indicators for Disaster Risk Reduction</b>	Lec Asikunnaby	What are gender-sensitive indicators?
	1015-1145	B	903	DHSM 3103	<b>Research design-I</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Meaning of research design.</li> <li>2. Functions of research design</li> </ol>
	1200-1330	A	3110	DHSM 3110	<b>Preliminary Submission of Task 03- Assessing damage to housing and community infrastructure</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
10 Mar Friday	<b>WEEKEND</b>						
11 Mar Saturday							

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
12 Mar Sunday	0830-1000	A	904	DHSM 3101	<b>Fire Safety Management (A15)</b>	Lec Md. Rifat Hossain	Evacuation drill, Fire safety audit
	1200-1330	A	904	DHSM 3103	<b>Research design-II</b>	Lec Salit Chakma	1. Important concepts relating to research design – confounded relationship, experimental and control groups, control, treatment
	1015-1145	B	904	DHSM 3103	<b>Research design-II</b>	Lec Salit Chakma	1. Important concepts relating to research design – confounded relationship, experimental and control groups, control, treatment
	1200-1330	B	903	DHSM 3101	<b>Fire Safety Management (A15)</b>	Lec Md. Rifat Hossain	Evacuation drill, Fire safety audit
13 Mar Monday	1200-1330	A	904	DHSM 3105	<b>Impact of Climate Change- iii</b>	Prof. A.H.M. Abdul Baqee	Sea-level Change, Climatic Induced International Migration etc.

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1400-1530	A	903	DHSM 3109	<p align="center"><b>Media principles and ethics</b></p> <p align="center"><b>Class Test 3</b></p>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>Journalistic principles</li> <li>Journalistic codes and standards</li> <li>Impact of journalistic writings</li> <li>Journalism as an agent of change</li> </ul>
	1200-1330	B	903	DHSM 3110	<p><b>Task 04: Assessing damage to the environment and Livelihood</b></p> <p><b>Final Submission of Task 03- Assessing damage to housing and community infrastructure</b></p>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Impact of Climate Change- iii</b>	Prof. A.H.M. Abdul Baqee	Sea-level Change, Climatic Induced International Migration etc.
	1545-1715	B	903	DHSM 3109	<p align="center"><b>Media principles and ethics</b></p> <p align="center"><b>Class Test 3</b></p>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>Journalistic principles</li> <li>Journalistic codes and standards</li> <li>Impact of journalistic writings</li> <li>Journalism as an agent of change</li> </ul>
14 Mar Tuesday	1200-1330	A	904	DHSM 3105	<b>Response to Climate Change</b>	Prof. A.H.M. Abdul Baqee	Adaptation and Mitigation Measures
	1545-1715	A	904	DHSM 3109	<b>Public Relations</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>How to conduct PR campaign?</li> <li>PR and crisis management</li> <li>Code of ethics for PR firms</li> </ul>

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1015-1145	B	903	DHSM 3105	<b>Response to Climate Change</b>	Prof. A.H.M. Abdul Baqee	Adaptation and Mitigation Measures
	1400-1530	B	904	DHSM 3109	<b>Public Relations</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• How to conduct PR campaign?</li> <li>• PR and crisis management</li> <li>• Code of ethics for PR firms</li> </ul>
15 Mar Wednesday	0830-1000	A	904	DHSM 3101	<b>Electrical Safety Awareness (A16)</b>	Lec Md. Rifat Hossain	Basic Concepts of Electricity, Hazard Recognition, Effects of Electricity on the Human Body
	1015-1145	A	904	DHSM 3107	<b>Disaster Risks in South East Asia</b>	Lec Asikunnaby	Natural Hazards in the Region Vulnerabilities in South East Asia
	0830-1000	B	903	DHSM 3107	<b>Disaster Risks in South East Asia</b>	Lec Asikunnaby	Natural Hazards in the Region Vulnerabilities in South East Asia

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1015-1145	B	903	DHSM 3101	<b>Electrical Safety Awareness (A16)</b>	Lec Md. Rifat Hossain	Basic Concepts of Electricity, Hazard Recognition, Effects of Electricity on the Human Body
16 Mar Thursday	0830-1000	A	904	DHSM 3103	<b>Research design-III</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Different research design</li> <li>2. Basic principles of experimental designs</li> </ol>
	1015-1145	A	904	DHSM 3107	<b>Disaster Risk Assessment at the Community Level</b>	Lec Asikunnaby	Community based Hazard and Natural Disaster Risk Assessment
	0830-1000	B	903	DHSM 3107	<b>Disaster Risk Assessment at the Community Level</b>	Lec Asikunnaby	Community based Hazard and Natural Disaster Risk Assessment
	1015-1145	B	903	DHSM 3103	<b>Research design-III</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Different research design</li> <li>2. Basic principles of experimental designs</li> </ol>
	1200-1330	A	3110	DHSM 3110	<b>Task 04: Assessing damage to the environment and Livelihood Final Submission of Task 03- Assessing damage to housing and community infrastructure</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
17 Mar Friday	<b>BIRTHDAY OF BANGABONDHU</b>						
18 Mar Saturday	<b>WEEKEND</b>						
19 Mar Sunday	0830-1000	A	904	DHSM 3101	<b>Hazard identification (A17)</b>	Lec Md. Rifat Hossain	Hazard Identification and Risk Assessment
	1200-1330	A	904	DHSM 3103	<b>Methods of data collection-I</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Methods of data collection</li> <li>2. Experiments and surveys</li> <li>3. Collection of primary data</li> </ol>
	1015-1145	B	904	DHSM 3103	<b>Methods of data collection-I</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Methods of data collection</li> <li>2. Experiments and surveys</li> <li>3. Collection of</li> </ol>



Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
							primary data
	1200-1330	B	903	DHSM 3101	<b>Hazard identification (A17)</b>	Lec Md. Rifat Hossain	Hazard Identification and Risk Assessment
20 Mar Monday	1200-1330	A	904	DHSM 3105	<b>National, Regional and International Response to Climate Change- i</b>	Prof. A.H.M. Abdul Baqee	International Treaties, Protocols, IPCC, and UNFCCC, COP
	1400-1530	A	903	DHSM 3109	<b>News Reporting of Disasters</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• News Structures</li> <li>• News writings</li> <li>• News sources</li> <li>• Techniques of covering disasters</li> </ul>
	1200-1330	B	903	DHSM 3110	<b>Preliminary Submission of Task 04: Assessing damage to the environment and Livelihood</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>National, Regional and International Response to Climate Change- i</b>	Prof. A.H.M. Abdul Baqee	International Treaties, Protocols, IPCC, and UNFCCC, COP
	1545-1715	B	903	DHSM 3109	<b>News Reporting of Disasters</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• News Structures</li> <li>• News writings</li> <li>• News sources</li> <li>• Techniques of covering</li> </ul>
21 Mar Tuesday	1200-1330	A	904	DHSM 3105	<b>National, Regional and International Response to Climate Change- ii</b>	Prof. A.H.M. Abdul Baqee	Koyoto Protocol, Carbon Trading

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1545-1715	A	904	DHSM 3109	<b>Factors of journalistic productions</b>	Dr. Abul Mansur Ahmed	Professional culture and organizational determinants of journalists
	1015-1145	B	903	DHSM 3105	<b>National, Regional and International Response to Climate Change- ii</b>	Prof. A.H.M. Abdul Baqee	Koyoto Protocol, Carbon Trading
	1400-1530	B	904	DHSM 3109	<b>Factors of journalistic productions</b>	Dr. Abul Mansur Ahmed	Professional culture and organizational determinants of journalists
22 Mar Wednesday	0830-1000	A	904	DHSM 3101	<b>Inspection strategy (A18)</b>	Lec Md. Rifat Hossain	Consideration in a visit Inspection assessment
	1015-1145	A	904	DHSM 3107	<b>Community Resilience and Disaster Risk Reduction</b>	Lec Asikunnaby	Disaster Risk Reduction Measures Community Early Warning System
	0830-1000	B	903	DHSM 3107	<b>Community Resilience and Disaster Risk Reduction</b>	Lec Asikunnaby	Disaster Risk Reduction Measures Community Early Warning System

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1015-1145	B	903	DHSM 3101	<b>Inspection strategy (A18)</b>	Lec Md. Rifat Hossain	Consideration in a visit Inspection assessment
23 Mar Thursday	0830-1000	A	904	DHSM 3103	<b>Methods of data collection-II</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Collection of secondary data</li> <li>2. Guidelines for constructing questionnaire</li> </ol>
	1015-1145	A	904	DHSM 3107	<b>Documenting Good Practice and Lessons Learnt in Community-Based Disaster Risk Reduction</b>	Lec Asikunnaby	Information gathering methodologies and techniques
	0830-1000	B	903	DHSM 3107	<b>Documenting Good Practice and Lessons Learnt in Community-Based Disaster Risk Reduction</b>	Lec Asikunnaby	Information gathering methodologies and techniques
	1015-1145	B	903	DHSM 3103	<b>Methods of data collection-II</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Collection of secondary data</li> <li>2. Guidelines for constructing questionnaire</li> </ol>
	1200-1330	A	3110	DHSM 3110	<b>Preliminary Submission of Task 04: Assessing damage to the environment and Livelihood</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
<b>SEMINAR</b>							
24 Mar Friday	<b>WEEKEND</b>						
25 Mar Saturday							
26 Mar Sunday	<b>INDEPENDENCE DAY</b>						
27 Mar Monday	1200-1330	A	904	DHSM 3105	<b>Climate Change and Climate Politics- i</b>	Prof. A.H.M. Abdul Baqee	Grouping among Countries

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1400-1530	A	903	DHSM 3109	<p><b>The technological environment and disaster management</b></p> <p><b>Class Test 4</b></p> <p><b>Class Test-4</b></p>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Technology and the dilution of content</li> <li>• Digitalisation and proliferation of channels</li> <li>• The Internet and power</li> <li>• The internet as a new public sphere</li> </ul>
	1200-1330	B	903	DHSM 3110	<p><b>Task 05: Assessing the Psycho-social Impact and gender issues</b></p> <p><b>Final Submission of Task 04: Assessing damage to the environment and Livelihood</b></p>	<p>Lec Md. Rifat Hossain</p> <p>Lec Tazrina Jahan Chowdhury</p> <p>Lec Asikunnaby</p>	
	1400-1530	B	904	DHSM 3105	<b>Climate Change and Climate Politics- i</b>	Prof. A.H.M. Abdul Baqee	Grouping among Countries
	1545-1715	B	903	DHSM 3109	<p><b>The technological environment and disaster management</b></p> <p><b>Class Test 4</b></p> <p><b>Class Test-4</b></p>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Technology and the dilution of content</li> <li>• Digitalisation and proliferation of channels</li> <li>• The Internet and power</li> <li>• The internet as a new public sphere</li> </ul>
28 Mar Tuesday	1200-1330	A	904	DHSM 3105	<b>Climate Change and Climate Politics- ii</b>	Prof. A.H.M. Abdul Baqee	National and Individuals Interest, Climate Ethics and Justice

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1545-1715	A	904	DHSM 3109	<b>Strategies for Persuading others</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Strategies for identifying persuasive goals</li> <li>• Strategies for using proofs</li> </ul>
	1015-1145	B	903	DHSM 3105	<b>Climate Change and Climate Politics- ii</b>	Prof. A.H.M. Abdul Baqee	National and Individuals Interest, Climate Ethics and Justice
	1400-1530	B	904	DHSM 3109	<b>Strategies for Persuading others</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Strategies for identifying persuasive goals</li> <li>• Strategies for using proofs</li> </ul>
29 Mar Wednesday	0830-1000	A	904	DHSM 3101	<b>Fire prevention &amp; protection act (A19)</b>	Lec Md. Rifat Hossain	Procedure to issue fire license
	1015-1145	A	904	DHSM 3107	<b>Community based disaster risk reduction planning tool</b>	Lec Asikunnaby	Process of DRR planning

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	0830-1000	B	903	DHSM 3107	<b>Community based disaster risk reduction planning tool</b>	Lec Asikunnaby	Process of DRR planning
	1015-1145	B	903	DHSM 3101	<b>Fire prevention &amp; protection act (A19)</b>	Lec Md. Rifat Hossain	Procedure to issue fire license
30 Mar Thursday	0830-1000	A	904	DHSM 3103	<b>Sampling techniques-I</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Sampling and non-sampling errors</li> <li>2. Sample survey and census survey</li> </ol>
	1015-1145	A	904	DHSM 3107	<b>Linking Community-Based Disaster Risk Reduction with Development</b>	Lec Asikunnaby	Mainstreaming Disaster Risk Reduction into Development Policy and Planning
	0830-1000	B	903	DHSM 3107	<b>Linking Community-Based Disaster Risk Reduction with Development</b>	Lec Asikunnaby	Mainstreaming Disaster Risk Reduction into Development Policy and Planning
	1015-1145	B	903	DHSM 3103	<b>Sampling techniques-I</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Sampling and non-sampling errors</li> <li>2. Sample survey and census survey</li> </ol>
	1200-1330	A	3110	DHSM 3110	<b>Task 05: Assessing the Psycho-social Impact and gender issues</b> <b>Final Submission of Task 04: Assessing damage to the environment and Livelihood</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	<b>SEMINAR</b>						
31 Mar Friday	<b>WEEKEND</b>						
01 Apr Saturday							
02 Apr Sunday	0830-1000	A	904	DHSM 3101	<b>Role of BFSCD in RMG (A20)</b>	Lec Md. Rifat Hossain	Activities in RMG, Maintaining measures of a RMG building as per BNBC
	1200-1330	A	904	DHSM 3103	<b>Sampling techniques-II</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Non-probability sampling</li> <li>2. Probability sampling</li> <li>3. Complex random sampling designs</li> </ol>



<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1015-1145	B	904	DHSM 3103	<b>Sampling techniques-II</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Non-probability sampling</li> <li>2. Probability sampling</li> <li>3. Complex random sampling designs</li> </ol>
	1200-1330	B	903	DHSM 3101	<b>Role of BFSCD in RMG (A20)</b>	Lec Md. Rifat Hossain	Activities in RMG, Maintaining measures of a RMG building as per BNBC
03 Apr Monday	1200-1330	A	904	DHSM 3105	<b>Climate Change in the Context of Bangladesh- i</b>	Prof. A.H.M. Abdul Baqee	Climate Change and Bangladesh
	1400-1530	A	903	DHSM 3109	<b>PR Campaign</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Define PR campaigns</li> <li>• Campaign models</li> <li>• Characteristics of successful PR</li> </ul>
	1200-1330	B	903	DHSM 3110	<b>Preliminary Submission of Task 05: Assessing the Psycho-social Impact and gender issues</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Climate Change in the Context of Bangladesh- i</b>	Prof. A.H.M. Abdul Baqee	Climate Change and Bangladesh
	1545-1715	B	903	DHSM 3109	<b>PR Campaign</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Define PR campaigns</li> <li>• Campaign models</li> <li>• Characteristics of successful PR</li> </ul>

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
04 Apr Tuesday	1200-1330	A	904	DHSM 3105	<b>Climate Change in the Context of Bangladesh- ii</b>	Prof. A.H.M. Abdul Baqee	NAPA, BCCTF, BCCRF
	1545-1715	A	904	DHSM 3109	<b>Normative role of mass media in disaster management</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Mass media before and after natural management</li> <li>• Media on crisis management</li> </ul>
	1015-1145	B	903	DHSM 3105	<b>Climate Change in the Context of Bangladesh- ii</b>	Prof. A.H.M. Abdul Baqee	NAPA, BCCTF, BCCRF
	1400-1530	B	904	DHSM 3109	<b>Normative role of mass media in disaster management</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Mass media before and after natural management</li> <li>• Media on crisis management</li> </ul>
05 Apr Wednesday	0830-1000	A	904	DHSM 3101	<b>Fire risk Assessment (A21)</b>	Lec Md. Rifat Hossain	Qualitative Fire Risk Assessment, Checklist Method, Event-Tree Method
	1015-1145	A	904	DHSM 3107	<b>Characteristics of a Safer, more Resilient Community</b>	Lec Asikunnaby	Identification of Characteristics for a Safer and Resilient Community

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	0830-1000	B	903	DHSM 3107	<b>Characteristics of a Safer, more Resilient Community</b>	Lec Asikunnaby	Identification of Characteristics for a Safer and Resilient Community
	1015-1145	B	903	DHSM 3101	<b>Fire risk Assessment (A21)</b>	Lec Md. Rifat Hossain	Qualitative Fire Risk Assessment, Checklist Method, Event-Tree Method
06 Apr Thursday	0830-1000	A	904	DHSM 3103	<b>Data preparation</b>	Lec Salit Chakma	1. Data preparation process – questionnaire checking, editing, classification tabulation, data cleaning, graphical representation
	1015-1145	A	904	DHSM 3107	<b>i. Adaptive capacity ii. National policy</b>	Lec Asikunnaby	How do we support adaptive capacity?
	0830-1000	B	903	DHSM 3107	<b>i. Adaptive capacity ii. National policy</b>	Lec Asikunnaby	How do we support adaptive capacity?

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1015-1145	B	903	DHSM 3103	<b>Data preparation</b>	Lec Salit Chakma	1. Data preparation process – questionnaire checking, editing, classification tabulation, data cleaning, graphical representation
	1200-1330	A	3110	DHSM 3110	<b>Preliminary Submission of Task 05: Assessing the Psycho-social Impact and gender issues</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
07 Apr Friday	<b>WEEKEND</b>						

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
08 Apr Saturday							
09 Apr Sunday	0830-1000	A	904	DHSM 3101	<b>Fire risk Assessment II (A22)</b>	Lec Md. Rifat Hossain	Quantitative Fire Risk Assessment, Checklist Method
	1200-1330	A	904	DHSM 3103	<b>Attitude measurement and scaling</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Classification of measurement scales</li> <li>2. Techniques of developing measurement tools</li> </ol>
	1015-1145	B	904	DHSM 3103	<b>Attitude measurement and scaling</b>	Lec Salit Chakma	<ol style="list-style-type: none"> <li>1. Classification of measurement scales</li> <li>2. Techniques of developing measurement tools</li> </ol>
	1200-1330	B	903	DHSM 3101	<b>Fire risk Assessment II (A22)</b>	Lec Md. Rifat Hossain	Quantitative Fire Risk Assessment, Checklist Method
10 Apr Monday	1200-1330	A	904	DHSM 3105	<b>Theorizing Vulnerability in a Globalized World</b>	Prof. A.H.M. Abdul Baqee	A Political Ecological Perspective
	1400-1530	A	903	DHSM 3109	<b>Communication Strategy</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Disaster Phases</li> <li>• Selection of media</li> <li>• Counseling for disaster prone people</li> </ul>

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1200-1330	B	903	DHSM 3110	<b>Damage and Loss Assessment form (D form)</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Theorizing Vulnerability in a Globalized World</b>	Prof. A.H.M. Abdul Baqee	A Political Ecological Perspective
	1545-1715	B	903	DHSM 3109	<b>Communication Strategy</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Disaster Phases</li> <li>• Selection of media</li> <li>• Counseling for disaster prone people</li> </ul>
11 Apr Tuesday	1200-1330	A	904	DHSM 3105	<b>The Historical Geography of Disaster</b>	Prof. A.H.M. Abdul Baqee	'Vulnerability' and 'Local Knowledge'
	1545-1715	A	904	DHSM 3109	<b>Communication Campaign</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Define the concept of communication</li> <li>• Characteristics and elements of effective communication campaign</li> </ul>
	1015-1145	B	903	DHSM 3105	<b>The Historical Geography of Disaster</b>	Prof. A.H.M. Abdul Baqee	'Vulnerability' and 'Local Knowledge'
	1400-1530	B	904	DHSM 3109	<b>Communication Campaign</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Define the concept of communication</li> <li>• Characteristics and elements of effective communication campaign</li> </ul>

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
12 Apr Wednesday	0830-1000	A	904	DHSM 3101	<b>Fire Risk Management III (A23)</b>	Lec Md. Rifat Hossain	Quantitative Fire Risk Assessment, Checklist Method
	1015-1145	A	904	DHSM 3107	<b>Agriculture, local resilience and climate prediction services</b>	Lec Asikunnaby	Agriculture, local resilience and climate prediction services for communities
	0830-1000	B	903	DHSM 3107	<b>Agriculture, local resilience and climate prediction services</b>	Lec Asikunnaby	Agriculture, local resilience and climate prediction services for communities
	1015-1145	B	903	DHSM 3101	<b>Fire Risk Management III (A23)</b>	Lec Md. Rifat Hossain	Quantitative Fire Risk Assessment, Checklist Method

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
13 Apr Thursday	0830-1000	A	904	DHSM 3103	<b>Processing and analysis of data-I</b>	Lec Salit Chakma	1. Descriptive statistics – measures of relationship
	1015-1145	A	904	DHSM 3107	<b>i. The economics of CBA ii. Urban areas</b>	Lec Asikunnaby	Economics of Community Based Disaster Management and Planning
	0830-1000	B	903	DHSM 3107	<b>i. The economics of CBA ii. Urban areas</b>	Lec Asikunnaby	Economics of Community Based Disaster Management and Planning
	1015-1145	B	903	DHSM 3103	<b>Processing and analysis of data-I</b>	Lec Salit Chakma	1. Descriptive statistics – measures of relationship



<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1200-1330	A	3110	DHSM 3110	<b>Damage and Loss Assessment form (D form)</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
14 Apr Friday	<b>POHELA BOISHAKH</b>						
15 Apr Saturday	<b>WEEKEND</b>						
16 Apr Sunday	<b>EASTER SUNDAY</b>						

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
17 Apr Monday	1200-1330	A	904	DHSM 3105	<b>Complexity and Diversity</b>	Prof. A.H.M. Abdul Baqee	Unlocking Social Domains of Disaster Response
	1400-1530	A	903	DHSM 3109	<b>Key Messages and Development Campaign</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Information campaign</li> <li>• Persuasion campaign</li> <li>• Dialogue-based campaign</li> <li>• Rational Content</li> <li>• Emotional Content</li> </ul>
	1200-1330	B	903	DHSM 3110	<b>Preliminary Full Report Submission</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Complexity and Diversity</b>	Prof. A.H.M. Abdul Baqee	Unlocking Social Domains of Disaster Response
	1545-1715	B	903	DHSM 3109	<b>Key Messages and Development Campaign</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Information campaign</li> <li>• Persuasion campaign</li> <li>• Dialogue-based campaign</li> <li>• Rational Content</li> <li>• Emotional Content</li> </ul>
18 Apr Tuesday	1200-1330	A	904	DHSM 3105	<b>Vulnerability Reduction</b>	Prof. A.H.M. Abdul Baqee	A Task for the Vulnerable People Themselves
	1545-1715	A	904	DHSM 3109	<b>Strategies and Tactics: Disaster Management</b>  <b>Term Paper Submission</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Define strategies and tactics</li> <li>• Criteria for selecting successful strategies</li> </ul>

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1015-1145	B	903	DHSM 3105	<b>Vulnerability Reduction</b>	Prof. A.H.M. Abdul Baqee	A Task for the Vulnerable People Themselves
	1400-1530	B	904	DHSM 3109	<b>Strategies and Tactics: Disaster Management</b> <b>Term Paper Submission</b>	Dr. Abul Mansur Ahmed	<ul style="list-style-type: none"> <li>• Define strategies and tactics</li> <li>• Criteria for selecting successful strategies</li> </ul>
19 Apr Wednesday	0830-1000	A	904	DHSM 3101	<b>Fire Risk Management iv (A24)</b>	Lec Md. Rifat Hossain	Key issues, Technical Support, Regulatory framework
	1015-1145	A	904	DHSM 3107	<b>Tools and toolkits for adaptation</b>	Lec Asikunnaby	Institutional capacity dimensions of scaling up CBA
	0830-1000	B	903	DHSM 3107	<b>Communicating knowledge about CBA</b>	Lec Asikunnaby	The role of ecosystems in adaptation

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1015-1145	B	903	DHSM 3101	<b>Fire Risk Management iv (A24)</b>	Lec Md. Rifat Hossain	Key issues, Technical Support, Regulatory framework
20 Apr Thursday	0830-1000	A	904	DHSM 3103	<b>Processing and analysis of data-II</b>	Lec Salit Chakma	1. Testing hypothesis 2. Test statistic and critical region
	1015-1145	A	904	DHSM 3107	<b>Community-Based Best Practices for Disaster Risk Reduction</b>	Lec Asikunnaby	Best practices of different communities
	0830-1000	B	903	DHSM 3107	<b>Community-Based Best Practices for Disaster Risk Reduction</b>	Lec Asikunnaby	Best practices of different communities
	1015-1145	B	903	DHSM 3103	<b>Processing and analysis of data-II</b>	Lec Salit Chakma	1. Testing hypothesis 2. Test statistic and critical region
	1200-1330	A	3110	DHSM 3110	<b>Preliminary Full Report Submission</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
<b>SEMINAR</b>							
21 Apr Friday	<b>WEEKEND</b>						
22 Apr Saturday							
23 Apr Sunday	0830-1000	A	904	DHSM 3101	<b>Fire Investigation Procedures (A25)</b>	Lec Md. Rifat Hossain	Need Recognition, Planning the Investigation, The Initial Survey: Safety First, Documentation
	1200-1330	A	904	DHSM 3103	<b>Processing and analysis of data-III</b>	Lec Salit Chakma	1. Descriptive statistics – measures of central tendency, dispersion, skewness
	1015-1145	B	904	DHSM 3103	<b>Processing and analysis of data-III</b>	Lec Salit Chakma	1. Descriptive statistics – measures of central tendency, dispersion, skewness
	1200-1330	B	903	DHSM 3101	<b>Fire Investigation Procedures (A25)</b>	Lec Md. Rifat Hossain	Need Recognition, Planning the Investigation, The Initial Survey: Safety First, Documentation

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
24 Apr Monday	1200-1330	A	904	DHSM 3105	<b>Presentation</b>	Prof. A.H.M. Abdul Baqee	Presentation
	1400-1530	A	903	DHSM 3109	<b>Presentation</b>	Dr. Abul Mansur Ahmed	
	1200-1330	B	903	DHSM 3110	<b>Final Full Report Submission</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Presentation</b>	Prof. A.H.M. Abdul Baqee	Presentation
	1545-1715	B	903	DHSM 3109	<b>Presentation</b>	Dr. Abul Mansur Ahmed	
25 Apr Tuesday	<b>SHOB-E-MIRAZ</b>						
26 Apr Wednesday	0830-1000	A	904	DHSM 3101	<b>Presentation</b>	Lec Md. Rifat Hossain	Presentation

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1015-1145	A	904	DHSM 3107	<b>CBA, disaster risk reduction and agriculture</b>	Lec Asikunnaby	Perspective of disaster risk reduction and agriculture
	0830-1000	B	903	DHSM 3107	<b>CBA, disaster risk reduction and agriculture</b>	Lec Asikunnaby	Perspective of disaster risk reduction and agriculture
	1015-1145	B	903	DHSM 3101	<b>Presentation</b>	Lec Md. Rifat Hossain	Presentation
27 Apr Thursday	0830-1000	A	904	DHSM 3103	<b>Processing and analysis of data-IV</b>	Lec Salit Chakma	1. Meaning of interpretation 2. Techniques of interpretation
	1015-1145	A	904	DHSM 3107	<b>CBA, disaster risk reduction and agriculture</b>	Lec Asikunnaby	Perspective of disaster risk reduction and agriculture
	0830-1000	B	903	DHSM 3107	<b>Presentation</b>	Lec Asikunnaby	Oral presentation
	1015-1145	B	903	DHSM 3103	<b>Processing and analysis of data-IV</b>	Lec Salit Chakma	1. Meaning of interpretation 2. Techniques of interpretation

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1200-1330	A	3110	DHSM 3110	<b>Final Full Report Submission and final Quiz</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	<b>SEMINAR</b>						
28 Apr Friday	<b>WEEKEND</b>						
29 Apr Saturday							
30 Apr Sunday	0830-1000	A	904	DHSM 3101	<b>Presentation</b>	Lec Md. Rifat Hossain	Presentation



<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1200-1330	A	904	DHSM 3103	<b>Presentation</b>	Lec Salit Chakma	
	1015-1145	B	904	DHSM 3103	<b>Presentation</b>	Lec Salit Chakma	
	1200-1330	B	903	DHSM 3101	<b>Presentation</b>	Lec Md. Rifat Hossain	Presentation
01 May Monday	<b>MAY DAY</b>						
02 May Tuesday	1200-1330	A	904	DHSM 3105	<b>Presentation</b>	Prof. A.H.M. Abdul Baqee	Presentation
	1545-1715	A	904	DHSM 3109	<b>Presentation</b>	Dr. Abul Mansur Ahmed	
	1015-1145	B	903	DHSM 3105	<b>Presentation</b>	Prof. A.H.M. Abdul Baqee	Presentation

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1400-1530	B	904	DHSM 3109	<b>Presentation</b>	Dr. Abul Mansur Ahmed	
03 May Wednesday	0830-1000	A	904	DHSM 3101	<b>Presentation</b>	Lec Md. Rifat Hossain	Presentation
	1015-1145	A	904	DHSM 3107	<b>Presentation</b>	Lec Asikunnaby	Oral Presentation
	0830-1000	B	903	DHSM 3107	<b>Presentation</b>	Lec Asikunnaby	Oral Presentation
	1015-1145	B	903	DHSM 3101	<b>Presentation</b>	Lec Md. Rifat Hossain	Presentation

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
<b>INDOOR FINAL</b>							
04 May Thursday	0830-1000	A	904	DHSM 3103	<b>Presentation</b>	Lec Salit Chakma	
	1015-1145	A	904	DHSM 3107	<b>Presentation</b>	Lec Asikunnaby	Oral Presentation
	0830-1000	B	903	DHSM 3107	<b>Presentation</b>	Lec Asikunnaby	Oral Presentation
	1015-1145	B	903	DHSM 3103	<b>Presentation</b>	Lec Salit Chakma	
	1200-1330	A	3110	DHSM 3110	<b>Preliminary Submission of Task 05: Assessing the Psycho-social Impact and gender issues</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	

Date Day	Time	Sec	Loc	Course Code	Events /Topics	Teachers/Faculty Members	Remarks/ Discussion points
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
05 May Friday	<b>WEEKEND</b>						
06 May Saturday							
07 May Sunday	0830-1000	A	904	DHSM 3101	<b>Presentation</b>	Lec Md. Rifat Hossain	Presentation
	1200-1330	A	904	DHSM 3103	<b>Presentation</b>	Lec Salit Chakma	
	1015-1145	B	904	DHSM 3103	<b>Presentation</b>	Lec Salit Chakma	

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1200-1330	B	903	DHSM 3101	<b>Presentation</b>	Lec Md. Rifat Hossain	Presentation
08 May Monday	1200-1330	A	904	DHSM 3105	<b>Presentation</b>	Prof. A.H.M. Abdul Baqee	Presentation
	1400-1530	A	903	DHSM 3109	<b>Presentation</b>	Dr. Abul Mansur Ahmed	
	1200-1330	B	903	DHSM 3110	<b>Preliminary Submission of Task 05: Assessing the Psycho-social Impact and gender issues</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1400-1530	B	904	DHSM 3105	<b>Presentation</b>	Prof. A.H.M. Abdul Baqee	Presentation
	1545-1715	B	903	DHSM 3109	<b>Presentation</b>	Dr. Abul Mansur Ahmed	
09 May Tuesday	1200-1330	A	904	DHSM 3105	<b>Presentation</b>	Prof. A.H.M. Abdul Baqee	Presentation
	1545-1715	A	904	DHSM 3109	<b>Presentation</b>	Dr. Abul Mansur Ahmed	

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1015-1145	B	903	DHSM 3105	<b>Presentation</b>	Prof. A.H.M. Abdul Baqee	Presentation
	1400-1530	B	904	DHSM 3109	<b>Presentation</b>	Dr. Abul Mansur Ahmed	

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
10 Apr Wednesday					<b>BHOUDDHO PURNIMA</b>		

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
11 May Thursday	0830-1000	A	904	DHSM 3103	<b>Presentation</b>	Lec Salit Chakma	
	1015-1145	A	904	DHSM 3107	<b>Presentation</b>	Lec Asikunnaby	Oral Presentation
	0830-1000	B	903	DHSM 3107	<b>Presentation</b>	Lec Asikunnaby	Oral Presentation
	1015-1145	B	903	DHSM 3103	<b>Presentation</b>	Lec Salit Chakma	
	1200-1330	A	3110	DHSM 3110	<b>Preliminary Submission of Task 05: Assessing the Psycho-social Impact and gender issues</b>	Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	



<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
	1400-1530			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
	1545-1715			DHSM 3110 Field Work		Lec Md. Rifat Hossain Lec Tazrina Jahan Chowdhury Lec Asikunnaby	
12 May Friday	<b>SHOB-E-BHARAT</b>						
13 May Saturday	<b>WEEKEND</b>						
14 May Sunday- 24 May Wednesday	<b>PREPARATORY LEAVE (PL)/QUESTION SETTING &amp; MODERATION</b>						
25 May Thursday- 08 Jun Thursday	<b>SEMESTER FINAL EXAMINATION</b>						
09 Jun Friday	<b>WEEKEND</b>						
10 Jun Saturday	<b>WEEKEND</b>						

<b>Date Day</b>	<b>Time</b>	<b>Sec</b>	<b>Loc</b>	<b>Course Code</b>	<b>Events /Topics</b>	<b>Teachers/Faculty Members</b>	<b>Remarks/ Discussion points</b>
11 Jun Sunday- 15 Jun Thursday					<b>VIVA VOCE</b>		
02 Jun Friday					<b>WEEKEND</b>		
03 Jun Saturday							
18 Jun Sunday- 22 Jun Thursday					<b>RESULT PUBLICATION</b>		
23 Jun Friday					<b>SHAB-E-KADR</b>		
24 Jun Friday- 01 Jul Saturday					<b>SUMMER VACATION</b>		