

Class Routine for 3rd Batch (4th semester)

B.S (Honors), 2014-2015 Session

Effective from: **July 20, 2016**1st Midterm: **Sep, 2016 (2nd Week)**2nd Midterm: **Oct, 2016 (3rd Week)**Semester Final Preparation Leave: **Nov 15, 2016- Nov 30, 2016.**Semester Final Exam Starts: **Dec 1, 2016**

Department of Disaster Science and Management
University of Dhaka
4th Semester Class Routine, 2016
(2015-16 Session)

MK = Prof. Dr. A.S.M. Maksud Kamal
 WB = Prof. Dr. A S M Woobaidullah
 AK = Dr. Azmeri Khan
 RA = Prof. Dr. Raquib Ahsan.
 SH = Md. Shakhawat Hossain
 SI = Shahidul Islam
 DEH= Dewan Mohammad Enamul Haque
 AH = Abrar Hossain
 MIH = Md. Izazul Haque
 MS = Md. Selim

| Time Days → ↓ | 8:00-8:50 (am) | 9:00-9:50 (am) | 10:00-10:50 (am) | 11:00-11:50 (am) | 12:00-12:50 (pm) | B R E A K | 2:00-5:00 (pm) | |
|---------------------|---|---|---------------------|---|---|----------------------------------|-------------------|---|
| Saturday | | | | | | | | |
| Sunday | | DSMHT: 212 (Numerical Analysis & Sampling Techniques) AK/MS | | DSMHT: 214 (Geographic Information System and Database Management) SI/MIH | | | | DSMHL: 216 (GIS Lab.) SI/SH/DEH |
| Monday | DSMHT: 210 (Seismology & Geodesy) WB/SH/DEH | | | | DSMHT: 211 (Fundamentals of Built Environment) RA | | | |
| Tuesday | | DSMHT: 212 (Numerical Analysis & Sampling Techniques) AK/MS | | DSMHT: 214 (Geographic Information System and Database Management) SI/MIH | | | | DSMHT: 211 (Fundamentals of Built Environment) RA |
| Wednesday | | | | DSMHT: 213 (Principles of Remote Sensing) DEH/SH | | | | DSMHT: 215 (Remote Sensing Lab.) DEH/SH/AH/MS |
| Thursday | Presentation/In-Course/Assignment and Self Study | | | | | | | |

Prof. Dr. A. S. M. Maksud Kamal
(Chairperson)