**NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR-190 006**

**STRUCTURAL ENGG., SECTION, DEPARTMENT OF CIVIL ENGINEERING**

**TIME TABLE OF M. Tech. 2ND SEMESTER FOR SPRING SESSION 2019**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Period****Day** | **I – II** | **III - IV** | **V** | **VI - VIII** |
| **8: 45 – 9: 40** | **9: 40 – 10:35** | **10:35 - 11:30** | **11:30 – 12:25** | **12:25 – 1:20** | **1:20 – 2:15** | **2:15 – 3:10** | **3:10 - 4:05** | **4:05 – 5:00** |
| MON | CSE- 201-FEMCJMB **(CEA-5)** | E-III:CGE- 202-AFEMYS **(CEA-5)** | L | CSE-209-DTB/DMSMAT **(CEA-5)** |  |
| TUE | E-IV: CSE-206-CMAAM **(CEA-5)** | CSE-202-ERDARD **(CEA-5)** | U |  |  |
| WED | CSE- 201-FEMCJMB **(CEA-5)** | E-III:CGE- 202-AFEMYS **(CEA-5)** | N | CSE-203-ACDSAW **(CEA-5)** |  |
| THU | E-IV: CSE-206-CMAAM **(CEA-5)** | CSE-202-ERDARD **(CEA-5)** | C |  |  |
| FRI | CSE-203-ACDSAW **(CEA-5)** | CSE-209-DTB/DMSMAT **(CEA-5)** | H |  |  |

**COURSE CODE SUBJECTS FACULTY INCHARGE**

CSE- 201-FEMC : Finite Element Methods in Civil Engineering Dr. J. M. Banday

CSE-202-ERD : Earthquake Resistant Design Prof. A. R. Dar

**Prof. S. R. Shah**

**(HOD and I/C Time Table)**

HOD (CED)

CSE-203-ACD : Advanced Conc. Design Dr. S. A. Waseem

E-III: CGE- 202-AFE : Ad. Foundation Engineering Dr. M Y Shah

E-IV: CSE-206-CM : Continuum Mechanics Er. A. A. Masoodi

E-IV :CSE-209-DTB/DMS :Design of Tall Buildings/Design of Masonry Structures Prof. M. A. Tantray

**COORDINATOR: PROF. A. A. MASOODI**

**NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR-190 006**

**WATER RESOURCES ENGG.. SECTION, DEPARTMENT OF CIVIL ENGINEERING**

**TIME TABLE OF M. Tech. 2ND SEMESTER FOR SPRING SESSION 2019**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Period****Day** | **I – II** | **III - IV** | **V** | **VI - VIII** |
| **8: 45 – 9: 40** | **9: 40 – 10:35** | **10:35 - 11:30** | **11:30 – 12:25** | **12:25 – 1:20** | **1:20 – 2:15** | **2:15 – 3:10** | **3:10 - 4:05** | **4:05 – 5:00** |
| MON | CWE-203- G. W. H.MAA**WRE-Classroom** | CWE-201-WRE RES. SYS.DA**WRE-Classroom** | L | E-III: CWE-214-EDSRS**WRE-Classroom** | E-III: CWE-213-GISCF8**WRE-Classroom** |
| TUE | CWE-203- G. W. H.MAA**WRE-Classroom** | CWE-202-O.C.F.AQD**WRE-Classroom** | U | **NA** | NA |
| WED | CWE-204 - Lab-2MAA/CF8 | N | E-IV: CWE-216-EIACEPDA**WRE-Classroom** | E-IV: CWE-215-RWSSCF8**WRE-Classroom** |
| THU | CWE-201-WRE RES. SYS.DA**WRE-Classroom** | CWE-202- O.C. F.AQD**WRE-Classroom** | C | **NA** | **NA** |
| FRI | E-IV:CWE-216-EIACEPDA**WRE-Classroom** | E-IV: CWE-215-RWSSCF8**WRE-Classroom** | H | E-III: CWE-214-EDSRS**WRE-Classroom** | E-III: CWE-213-GISCF8**WRE-Classroom** |

**COURSE CODE SUBJECTS FACULTY INCHARGE LABS FACULTY INCHARGE**

CWE - 201-WRS : Water Resources Systems Er. Danish Ahmad

CWE - 202 - O.C.F. : Open Flow Channel Prof. A. Q. Dar

CWE-203- G. W. H. : Ground Water Hydrology Prof. M A. Ahanger CWE-204-Lab-2 Prof. M A. Ahanger / CF8

E-III:CWE-213-GIS :GIS & Remote Sensing Applications in Civil Engg. Contractual Faculty 8

E-III: CWE-214-ED : Embankment Dams Prof. S. R. Shah

E-IV: CWE-215-RWSS :Rural Water Supply and Sanitation Contractual Faculty 8

E-IV: CWE-216-EIACEP : Env. Impact Assessment of Civil Engg. Projects Er. Danish Ahmad **Prof. S. R. Shah**

 **(HOD and I/C Time Table)**

**COORDINATOR: PROF. A. Q. DAR**

**NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR-190 006**

**GEOTECHNICAL ENGG. SECTION, DEPARTMENT OF CIVIL ENGINEERING**

**TIME TABLE OF M. Tech. 2ND SEMESTER FOR SPRING SESSION 2019**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Period****Day** | **I - II** | **III - IV** | **V** | **VI - VIII** |
| **8: 45 – 9: 40** | **9: 40 – 10:35** | **10:35 - 11:30** | **11:30 – 12:25** | **12:25 – 1:20** | **1:20 – 2:15** | **2:15 – 3:10** | **3:10 - 4:05** | **4:05 – 5:00** |
| MON | CGE- 201-GITBAM**CEA-7** | CGE- 202-AFEMYS**(CEA-5)** | L | Soil Engg Lab-IIFAM/FZ |
| TUE | NA | NA | U | CGE- 203-ASMFAM **(CEA-5)** | NA |
| WED | E1:CGE- 211-**CSSM (Ph.D.)//** **CTE- 201-PAD****BAM//**MSM**PF-5/PF-6** | CGE- 202-AFEMYS**(CEA-5)** | N | CGE- 203-ASMFAM **PF-5** | NA |
| THU | E-II: CGE----EG MYS**CEA-7** | NA | C | CGE- 201-GITBAM**PF-3** | NA |
| FRI | E-II: CGE----EG MYS**PF-3** | E1:CGE- 211-**CSSM (Ph.D)//** **CTE- 201-PAD****BAM//**MSM**PF-5/PF-3** | H | NA | NA |

**COURSE CODE SUBJECTS FACULTY INCHARGE LABS FACULTY INCHARGE**

CGE- 201-GIT : Ground Improvement Techniques Prof. B. A. Mir

CGE- 202-AFE : Advanced Foundation Engineering Dr. M Y Shah

CGE- 203-ASM : Applied Soil mechanics Er. F. A. Mir CGE -204-Soil Engg.Lab-IIEr. F. A. Mir/ Er. Falak Zahoor

E1:CGE- 211-CSSM : Critical State Soil Mechanics(Ph.D.) Prof. B. A. Mir

E-I: CTE- 201-PAD : Pavement analysis design Prof. M. S. Mir

**Prof. S. R. Shah**

**(HOD and I/C Time Table)**

E-II: CGE----EG : Environmental Geotechnology Dr. M. Y. Shah

**COORDINATOR: PROF. B. A. MIR**

**NATIONAL INSTITUTE OF TECHNOLOGY SRINAGAR-190 006**

**TRANSPORTATION ENGG. SECTION, DEPARTMENT OF CIVIL ENGINEERING**

**TIME TABLE OF M. Tech. 2ND SEMESTER FOR SPRING SESSION 2019**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Period****Day** | **I - II** | **III - IV** | **V** | **VI - VIII** |
| **8: 45 – 9: 40** | **9: 40 – 10:35** | **10:35 - 11:30** | **11:30 – 12:25** | **12:25 – 1:20** | **1:20 – 2:15** | **2:15 – 3:10** | **3:10 - 4:05** | **4:05 – 5:00** |
| MON | CGE- 201-GITBAM**CEA-7** | CTE-202 - TP-IICF2**CEA-6** | L | CTE-203 - Highway Materials LabAA/CF1 |
| TUE | NA | NA | U | E-2: CTE-210-TFTAA**PF-3** |  |
| WED | CTE- 201-PADMSM**PF-6** | E1: CTE-206- GDHS AA**CEA-7** | N | CTE-202 - TP-IICF2**PF-3** | NA |
| THU | NA | NA | C | CGE- 201-GITBAM**PF-3** | NA |
| FRI | E1: CTE-206- GDHS AA**CEA-7** |  CTE- 201-PADMSM**PF-3** | H | NA | E-2: CTE-210-TFTAA**CEA-5** | NA |

**COURSE CODE SUBJECTS FACULTY INCHARGE LABS FACULTY INCHARGE**

CTE- 201-PAD :Pavement Analysis and Design Prof. M. S. Mir

CTE-202 - TP-II :Transportation Planning-II Contractual Faculty 2 CTE-203- H. M. Lab. Dr. Abdullah Ahmad/CF1

E1: CTE-206- GDHS : Geom. Design of Highways & Streets Dr. Abdullah Ahmad

E-2: CTE-210 : Traffic Flow Theories Dr. Abdullah Ahmad

CGE- 201-GIT : Ground Improvement Techniques Prof. B. A. Mir

**Prof. S. R. Shah**

**(HOD and I/C Time Table)**

**COORDINATOR: PROF. M. S. MIR**