**LEADING UNIVERSITY**

**Ramadan Class Schedule**

# Department of Computer Science & Engineering

**Class Routine: Summer-2016 (Morning)**

| **Semester** | **Batch** | **09:00 - 09:55** | **10:00 - 10:55** | **11:00 - 11:55** | **12:00 - 12:55** | **01:00 - 01:55** | **02:00-02:55** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Saturday** | | | | | | | |
| 1 | 42 |  | CSE-1111, 809, MAK |  | MAT-1111, 809,SJC |  |  |
| 2(B) | 41 |  |  | CSE-1215, 808, RMS | EEE-1215, 808, BJP | EEE-1216, ECL, NMH |  |
| 2(C) | 41 | CSE-1213, 810, MTR | EEE-1215, 808, RFK |  |  |  |  |
| 2(D) | 41 |  |  |  |  | EEE-1215, 710, BJP | CSE-1214, ACL, MSA |
| 2(E) | 41 |  | EEE-1215, 808, RFK | CSE-1213, ACL-2, IJC | CSE-1214, ACL, MSA |  |  |
| 3 | 40 | ART-1311, 709, RPB | MAT-1315, 710, NNP |  |  |  |  |
| 4 | 39 |  |  |  | CEE-2110, Civil, JFR | MAT-2111, 808, SJC | ACC-2111, 709, KPI |
| 5(A) | 38 |  | MAT-2213, 810, AKB | PHY-2211, 809, ANK | ECO-2211, 810, AKK |  |  |
| 5(B) | 38 |  | PHY-2211, 508, ANK | MAT-2213, 810, AKB |  | ECO-2211, 508, PCS |  |
| 5(C) | 38 |  |  |  |  | MAT-2213, 810, SDI | ECO-2211, 809, AAB |
| 5(D) | 38 |  |  |  |  | ECO-2211, 809, AAB | MAT-2213, 810, SDI |
| 5(E) | 38 |  |  | ECO-2211, 508, ASM | PHY-2211, 508, PKD |  |  |
| 5(F) | 38 |  |  |  |  | PHY-2211, 709, TNA |  |
| 7 | 36 | **CSE-3117, AHQ, MAIN CAMPUS, (11:30-01:30)** | | | | | |
| 8(A) | 35 | EEE-3211,809, NJM | CSE-3227, ACL-2, AKS | CSE-3213,ACL,RFK |  |  |  |
| 8(B) | 35 |  |  | EEE-3212,NL,NJM | CSE-3213,ACL-2,RFK |  |  |
| 10 | 33 |  |  |  |  | EEE-4127, ACL-2, THN | EEE-4128, ACL-2, THN |
| 12 | 31 |  |  |  |  | EEE-4127, ACL-2, THN | EEE-4128, ACL-2, THN |
| Circuit (B) | Retake | EEE-1111, 808, RFK |  |  |  |  |  |
| Programming | Retake |  | CSE-1213, ACL, IJC |  |  |  |  |
| Control System | Retake | EEE-3327,708,MSM |  |  |  |  |  |
| **Sunday** | | | | | | | |
| 1 | 42 |  |  |  | ENG-1111, 705, THS | EEE-1111,709,NMH |  |
| 2(A) | 41 | CSE-1213, 810, IJC | CSE-1214, ACL, IJC | MAT-1213, 709, NNP |  |  |  |
| 2(B) | 41 |  |  | CSE-1215, 809, RMS | EEE-1215, 508, BJP | 808 |  |
| 2(C) | 41 |  |  |  |  | CSE-1213, 809, MTR | CSE-1214, ACL, MTR |
| 2(D) | 41 |  |  | CSE-1213, ACL, MTR |  | EEE-1215, 508, BJP |  |
| 2(E) | 41 |  |  |  | CSE-1213, 808, IJC |  |  |
| 3 | 40 |  | CSE-1315, 808, SSM | ENG-1311, 710, THS | MAT-1315, 809, NNP |  |  |
| 5(A) | 38 | CSE-2213, 808, MHB | MAT-2213, 810, AKB | PHY-2212, PL, NHK |  |  |  |
| 5(B) | 38 |  | PHY-2212, PL, NHK | MAT-2213, 810, AKB |  |  |  |
| 5(C) | 38 | **CSE-2213, MSA, MAIN CAMPUS, (11:30-01:30)** | | | | | |
| 5(D) | 38 |  |  | CSE-2213, 808, MHB | CSE-2214, ACL-2, MHB |  |  |
| 5(E) | 38 |  | MAT-2213, 508, MAB |  |  |  |  |
| 5(F) | 38 |  |  | MAT-2213, ACL-2, MAB | CSE-2214, ACL, AHQ | ECO-2211, 810, MRA |  |
| 8(A) | 35 |  | CSE-3212, ACL-2, EBH | EEE-3211,508, NJM | EEE-3212,NL, NJM |  |  |
| 9 | 34 |  | CSE-4111, 708, RMS |  |  |  |  |
| 10 | 33 |  |  |  |  |  |
| **Monday** | | | | | | | |
| 2(A) | 41 |  | CSE-1215, 809, RMS | MAT-1213, 708, NNP | EEE-1215, 810, IFA | EEE-1216, ECL, IFA |  |
| 2(C) | 41 |  | MAT-1213, 708, NNP | CSE-1215, 809, RMS |  |  |  |
| 2(D) | 41 |  |  | EEE-1216, ECL, AKS | CSE-1215, 708, MMH | MAT-1213, 808, NNP |  |
| 2(E) | 41 |  |  |  | CSE-1215, ACL, SSM | MAT-1213, 508, MMR |  |
| 3 | 40 | CSE-1316, ACL, MSA | CSE-1315, 810, SSM |  |  |  |  |
| 5(B) | 38 | **CSE-2213, IJC, MAIN CAMPUS, (11:30-01:30)** | | | | | |
| 5(C) | 38 |  | PHY-2211, 508, MOF | CSE-2214, ACL, MSA | PHY-2212, PL, NHK |  |  |
| 5(D) | 38 |  | CSE-2213, 705, MHB | PHY-2211, 508, MOF |  | PHY-2212, PL, NHK |  |
| 5(E) | 38 |  | CSE-2214, ACL, AHQ | CSE-2213, 810, AHQ | MAT-2213, 508, MAB |  |  |
| 5(F) | 38 |  |  |  | CSE-2213, ACL-2, AHQ | MAT-2213, 809, MAB | ECO-2211, 809, MRA |
| 7 | 36 |  |  |  | CSE-3115, 808, NJM | CSE-3116 (A2), NL, NJM |  |
| 8(B) | 35 | CSE-3212, ACL-2, EBH | CSE-3211, 808, MAK | EEE-3211,808, NJM |  |  |  |
| 9 | 34 |  |  |  | CSE-3317, NL, MSA | CSE-4111, ACL-2, RMS |  |
| 10 | 33 |  |  | CSE-4113, NL, EBH | CSE-4119, 809, EBH |  |
| Data Structure | Retake |  |  | CSE-1315, ACL-2, SSM |  |  |  |
| ACM (Senior) |  |  |  |  |  | ACM Workshop, ACL, MTR | |
| **Tuesday** | | | | | | | |
| 1 | 42 |  | CSE-1112, ACL-2, MAK | MAT-1111, 705, SJC | ENG-1111, 705, THS |  |  |
| 2(A) | 41 |  | CSE-1215, 809, RMS | CSE-1213, 808, IJC | EEE-1215, 810, IFA |  |  |
| 2(C) | 41 | EEE-1215, 809, RFK | MAT-1213, 710, NNP | CSE-1215, 809, RMS |  |  |  |
| 2(E) | 41 | EEE-1215, 809, RFK |  |  |  |  |  |
| 3 | 40 | ART-1311, 808, RPB | ENG-1311, 709, THS |  |  |  |  |
| 4 | 39 |  |  | CSE-2118, ACL-2, MTR | MAT-2111, 808, SJC | ACC-2111, 709, KPI |  |
| 5(A) | 38 |  |  | CSE-2213, 810, MHB | CSE-2214, ACL, MHB | PHY-2211, 508, ANK |  |
| 5(B) | 38 |  |  |  | ECO-2211, 709, PCS | CSE-2214, ACL, IJC | PHY-2211, 708, ANK |
| 5(C) | 38 |  |  |  |  | PHY-2211, 810, MOF | ECO-2211, 809, AAB |
| 5(D) | 38 |  |  |  |  | ECO-2211, 808, AAB | PHY-2211, 810, MOF |
| 5(E) | 38 |  |  |  | CSE-2213, ACL-2, AHQ | PHY-2211, 809, PKD | PHY-2212, PL, PKD |
| 6 | 37 |  | CSE-2319, 810, MHB | CHE-2311, CL, MFA | EEE-2318, ECL, MAK |  |  |
| 7 | 36 | MGT-3211,508,RAZ | CSE-3112, ACL, IJC | CSE-3111, 709, MMH |  |  |  |
| 8(B) | 35 | **CSE-3227, NJM, MAIN CAMPUS, (11:30-01:30)** | | | | | |
| 9 | 34 |  | CSE-3317, NL, MSA | CSE-3318, NL, MSA |  |  |  |
| 11(A) | 32 |  |  | CSE-4223, 508, AKS | CSE-4211, 809, SBC |  |  |
| 11(B) | 32 |  |  |  |  | CSE-4212, ACL-2, SBC |  |
| 11(C) | 32 |  |  |  |  | CSE-4223, 705, AKS | CSE-4211, 808, SBC |
| Circuit (B) | Retake |  | EEE-1111, 808, RFK |  |  |  |  |
| Algorithm | Retake | CSE-2118, ACL-2,SSM | CSE-2117, 508, SSM |  |  |  |  |
| Distributed System | Retake |  |  |  | CSE-3219, 508,EBH | CSE-3220, NL, ,EBH |  |
| **Wednesday** | | | | | | | |
| 2(C) |  |  |  |  |  |  | EEE-1216, ECL, THN |
| 2(B) | 41 | CSE-1213, 808, MSA | CSE-1214, ACL, MSA | MAT-1213, 808, NNP |  |  |  |
| 2(E) | 41 |  |  |  | CSE-1215, 808, SSM | MAT-1213, 508, MMR | EEE-1216, ECL, THN |
| 4 | 39 | **CSE-2117, MTR, MAIN CAMPUS, (11:30-01:30)** | | | | | |
| 5(A) | 38 |  |  |  | ECO-2211, 508, AKK |  |  |
| 5(C) | 38 |  | MAT-2213, 810, SDI |  |  |  |  |
| 5(D) | 38 |  |  | MAT-2213, 810, SDI |  |  |  |
| 5(E) | 38 |  |  | ECO-2211, 508, ASM |  |  |  |
| 6 | 37 |  | EEE-2317, 808, MAK | CSE-2321, 809, RMS | CSE-2320, ACL, MHB | CHE-2311, 710, MFA |  |
| 8(A) | 35 |  | CSE-3227, 809, AKS | CSE-3211, ACL, MAK | CSE-3214, ACL-2, AHQ |  |  |
| 9 | 34 | CSE-3315, 808, AKS | CSE-3311, NL, AHQ | CSE-3316, NL, AKS |  |  |  |
| 10 | 33 |  |  | CSE-4113, 705, EBH | CSE-4119, 810, EBH | EEE-4127, 809, THN |  |
| 11(A) | 32 |  |  |  | CSE-4211, 809, SBC | CSE-4212, ACL-2, SBC |  |
| 11(B) | 32 |  |  |  |  | CSE-4223, 508, IJC | CSE-4211, 808, SBC |
| 12 | 31 |  |  |  |  | EEE-4127, 809, THN |  |
| Math (Retake) | 41 |  |  |  |  | MAT-1111, 808, SSM |  |
| Algorithm | Retake |  | CSE-2117, 708, SSM |  |  |  |  |
| Programming | Retake |  | CSE-1213, 508, IJC | CSE-1214, ACL-2, ,IJC |  |  |  |
| **Thursday** | | | | | | | |
| 1 | 42 | EEE-1111, 709,NMH | EEE-1112, ECL, NMH |  |  |  |  |
| 2(B) | 41 | CSE-1213, 809, MSA | MAT-1213, 708, NNP |  |  |  |  |
| 2(D) | 41 |  | CSE-1213, 508, MTR | MAT-1213, 710, NNP | CSE-1215, 708, MMH |  |  |
| 5(F) | 38 |  |  |  | CSE-2213, 710, AHQ | PHY-2211, 808, TNA | PHY-2212, PL, TNA |
| 6 | 37 |  | CSE-2321, 810, RMS | EEE-2317, 808, MAK | CSE-2319, 808, MHB |  |  |
| 7 | 36 |  | MGT-3211, 709, RAZ | CSE-3111, 708, MMH | CSE-3115, 508, NJM | CSE-3116 (A1), NL, NJM |  |
| 8(A) | 35 | CSE-3213,808,RFK | CSE-3211, 809, MAK |  |  |  |  |
| 8(B) | 35 | CSE-3214, ACL, AHQ | CSE-3213,808,RFK | EEE-3211,810, NJM | CSE-3211, 809, MAK |  |  |
| 9 | 34 |  | CSE-3315, NL, AKS | CSE-3311, NL, AHQ | CSE-3312, NL, EBH |  |  |
| 10 | 33 |  |  | CSE-4114, ACL-2, EBH |  |  |  |
| 11(A) | 32 |  |  |  | CSE-4223, 705, AKS |  |  |
| 11(B) | 32 |  |  |  |  | CSE-4223, 508, IJC | CSE-4211, 808, SBC |
| 11(C) | 32 |  |  | CSE-4223, 809, AKS | CSE-4211, 810, SBC | CSE-4212, ACL-2, SBC |  |
| Data Structure | (Retake) |  | CSE-1316, ACL, SSM | CSE-1315, 508, SSM |  |  |  |
| Control System | (Retake) |  |  |  |  | EEE-3328, ECL, ASI | EEE-3327,708,MSM |
| ACM (Junior) |  | ACM Workshop, ACL, MSA (11:00-02:00) | | | | | |

(Evening)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Day** | **Semester** | **3.00pm– 3.55pm** | **4.00pm-4.55pm** | **5.00pm – 5.55pm** |
| **Saturday** | 6 DC | CSE-3211, MAK, 808 | CSE-3211, MAK, 808 | CSE-3212, MAK, ACL-2 |
| 8 DC | CSE-3211, MAK, 808 | CSE-3211, MAK, 808 | CSE-3212, MAK, ACL-2 |
| **Sunday** | 6 DC | CSE-3317, MHB, 808 | CSE-3317, MHB, 808 | CSE-3318, MHB, ACL-2 |
| 8 DC | CSE-3317, MHB, 808 | CSE-3317, MHB, 808 | CSE-3318, MHB, ACL-2 |

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| **Course Teachers:** |  | **Laboratories:** |
| * RFK- Dr. Refat Kibria * MAK- Mr. Md. Asaduzzaman Khan * RMS- Mr. Rumel M.S. Rahman Pir * MHB- Mr. Minhazul Haque Bhuiyan * SSM- Ms. Selina Sharmin Moni * AKS- Mr. Alak Kanti Sarma * AHQ - Mr. Arafat Habib Quraishi * NJM - Ms. Nusrath Jahan Mouri * EBH - Mr. Ebrahim Hossain * MSA - Mr. Md. Saiful Ambia * IJC – Ms. Iffat Jahan Chowdhury * MTR-Md. Tahmid Rahman * PCS- Plaban Chandra Saha * MAB- Prof. Dr. Md. Azizul Baten * SJC – Prof. Dr. Sujoy Chakraborty * MMR – Md. Matiar Rahman * AKB – Prof. Dr. Ahmed Kabir * SDI – Dr. Md. Shahidul Islam * TNA – Tanvir Ahmed * BJP – Biswajit Paul * RAZ – Dr. Md. Rashedul Azim | * MMH- Prof. Dr. Khandokar Md. Mominul Haque * IFA - Md. Iftekhar Ahmed * RPB – Ram Prashad Barman * NNP – Mrs. Nazmun Nahar Papri * THS – Touhida Sultana * KPI-Mr. Kapizul Islam * THN- Mr. Tuhin Dev * ASI – Md. Ashraful Islam * NMH- Niaz Morshedul Haque * NHK- Nasima Haque Khan * AKK- Prof. S. M. Ali Akkas * MAH- Md. Awal Hossain * MFA- Md. Faruk Ahmed * MSM- Md. Sayem Miah * AAB – Abdullah Al Baki * ASM – Md. Aslam Hossain * MOF – Md. Omar Faruk * ANK – Anock Somadder * PKD –Ponkog Kumar Das * SBC – Subir Chowdhury * JFR – Jafor Ahmed Limon | * ECL - Electronics and Circuit Lab * ACL- Advanced Computer Lab * PL- Physics Lab * CL– Chemistry Lab * ACL-2 – Advanced Computer Lab 2 * NL- Network Lab   **Md. Asaduzzaman Khan**  Assistant Professor and Head (Acting),  Department of CSE |

**Prof. Dr. S. M. Saiful Islam**

Head (acting)

Department of Electrical & Electronic Engineering

**Prof. Dr. S. M. Saiful Islam**

Head (acting)

Department of Electrical & Electronic Engineering