

Department of Electrical and Electronic Engineering

Gono Bishwabidyalay, Savar, Dhaka.

Time	8:45-9:35	9:40-10:30	10:35-11:25	11:30-12:20	12:25-1:15	1:15-2:00	2:00-2:50	2:50-3:40	3:40-4:30
Day									
Saturday		S ₁ : EEE 117, TH, R-617 S ₂ : EEE 121,MKS,R,616 S ₄ : EEE-224, SA,R-621	S ₁ : EEE 117, TH, R-617 S ₄ : EEE-225, IH,R-616	S ₁ : EEE 111,MKS,R-617 S ₂ : EEE 122, SA, R-618 S ₄ : EEE-225, IH,R-616 S ₆ :EEE 324,SI,R-621	S ₁ : EEE 113, PA, R-616 S ₂ : EEE 123 ,SAK,R-621 S ₄ : EEE-222, SAS,R-618 S ₆ : EEE-321, TH, R-617		S ₂ : EEE 122L, SA,R-615 S ₄ : EEE-221L, SI+MKS, R-617 S ₆ :EEE 322,SAK,R-616	S ₂ : EEE 122L, SA,R-615 S ₄ : EEE-221L, SI+MKS, R-617 S ₆ :EEE 322,SAK,R-616	S ₂ : EEE 122L, SA,R-615 S ₄ : EEE-221L, SI+MKS, R-617
Sunday	S ₃ : EEE 212, SAS,R-621	S ₁ : EEE-115,SS,R-320 S ₂ : EEE 125, DZ,R-616 S ₃ : EEE-211, SI,R-617 S ₄ :EEE 223,SAK,R-618 S ₅ : EEE 314, SAS,R-621	S ₁ : EEE-115,SS,R-320 S ₂ : EEE 125, DZ,R-616 S ₅ : EEE 313,SAK, R-621 S ₆ :EEE 323,TH R-618	S ₁ : EEE -114,SAK,R-621 S ₂ : EEE 126, SA,R-616 S ₃ : EEE 212, SAS, R-617 S ₆ : EEE 322, MKS R-607	S ₁ : EEE -113, PA,R-616 S ₂ : EEE 121, MKS,R-621 S ₃ : EEE-215, TH, R-618		S ₂ : EEE 121L, MKS+SI,R-617 S ₃ : EEE-216L, SA,R-614 S ₅ :EEE 315L,TH,R-618	S ₂ : EEE 121L, MKS+SI,R-617 S ₃ : EEE-216L, SA,R-614 S ₅ :EEE 315L,TH,R-618	S ₂ : EEE 121L, MKS+SI,R-617 S ₃ : EEE-216L, SA,R-614 S ₅ :EEE 315L,TH, R-618
Monday	S ₂ :EEE123,SAK, R-616 S ₅ :EEE 314,SAS R-621	S ₁ : EEE -114,SAK, R-621 S ₂ : EEE 124,MKS,R-617 S ₄ : EEE 221,SI,R-616 S ₅ : EEE 315,TH, R-618 S ₆ : EEE 325, SAS, R-614	S ₁ : EEE 112 ,MKS,R-621 S ₃ : EEE-212, SAS,R-616 S ₄ :EEE 224,SA,R-618 S ₅ : EEE 312,FYM, R-A421	S ₁ : EEE 113.PA,R-616 S ₃ : EEE 211,SI,R-617 S ₄ :EEE 223,SAK,R-621 S ₆ : EEE 321, TH, R-618	S ₁ : EEE -111,MKS,R-621 S ₃ : EEE 216,SA,R-616 S ₄ : EEE-222, SAS,R-617 S ₆ : EEE 323, TH, R-618		S ₁ : Sing class S ₄ : EEE-222L, SAS,R-617 S ₅ : EEE 311L, TH, R-614 S ₆ :EEE 322L,MKS,R-618	S ₁ : Sing class S ₄ : EEE-222L, SAS,R-617 S ₅ : EEE 311L, TH, R-614 S ₆ :EEE 322L,MKS,R-618	S ₁ : Sing class S ₄ : EEE-222L, SAS,R-617 S ₅ : EEE 311L, TH, R-614 S ₆ :EEE 322L,MKS R-618
Tuesday	S ₂ :Counseling S ₃ :EEE213,SAK, R-616 S ₆ : EEE 323,SA,R-621	S ₃ :Counseling S ₁ : EEE-116,KA,R-616 S ₃ : EEE 215, TH, R-617 S ₅ : EEE 313,SAK,R-621	S ₁ :EEE112,MKS, R-617 S ₃ : EEE216,SA,R-618 S ₄ : EEE-225, IH,R-616 S ₅ : EEE 316,KMH,R-621 S ₆ :EEE 325,SAS,R614	S ₄ : EEE-221, SI,R-616 S ₅ :EEE 314,SAS,R-621	S ₁ : EEE 111,MKS,R-616 S ₄ :EEE 223,SAK,R-621 S ₅ : EEE 315, TH, R-618 S ₆ : EEE 324, SAS, R-617		S ₁ : EEE 113L, SM,R-616 S ₂ : EEE- 124L, MKS,R-616 S ₄ : EEE-224L, SA+SI,R-617 S ₆ : EEE 323L,TH,R-618	S ₁ : EEE 113L, SM,R-616 S ₂ : EEE- 124L, MKS,R-616 S ₄ : EEE-224L, SA+SI,R-617 S ₆ : EEE 323L,TH,R-618	S ₁ : EEE 113L, SM,R-616 S ₂ : EEE- 124L, MKS,R-616 S ₄ : EEE-224L, SA+SI,R-617 S ₆ : EEE 323L,TH, R-618
Wednesday	S ₆ :EEE 323 SA, R-616 S ₅ :EEE 312,FYM,R-A-421 S ₆ : EEE	S ₁ : EEE 112, MKS,R-617 S ₂ : EEE- 123,SAK,R-621 S ₃ : EEE-211, SI,R-618 S ₄ : EEE-222, SAS,R-	S ₁ : EEE 116, kA,R-616 S ₂ : EEE-122, SA,R-617 S ₃ : EEE 213,SAK R-618	S ₁ : EEE-114,SAK,R-616 S ₂ : EEE 121,MKS,R-617 S ₃ : EEE 214, NK,R-618 S ₄ : EEE-221, SI,R-621	S ₂ : EEE 124,MKS,R-616 S ₄ : EEE-224, SA,R-621 S ₆ :EEE 325L,SAS,R-618		S ₃ :Counseling S ₄ : EEE-221L, SI+MKS, R-617 S ₅ : EEE 314L, SAS,R-614	S ₃ :Counseling S ₄ : EEE-221L, SI+MKS, R-617 S ₅ : EEE 314L, SAS,R-614	S ₃ :Counseling S ₄ : EEE-221L, SI+MKS, R-617 S ₅ : EEE 314L, SAS,R-614

	325,SAS,R-618	614 S ₅ :EEE317,RHR,R616 S ₆ : EEE 323,TH,R-609	S ₅ : EEE 315,TH,R-621 S ₆ :EEE 325L,SAS,R-618	S ₅ :EEE 312,FYM,R-A-421 S ₆ :EEE 325L,SAS,R-618				
Thursday	S ₅ : EEE 312,FYM R-A421 S ₆ : EEE-324, SAS,R-617	S ₂ : EEE-126, SA,R-617 S ₃ : EEE 213,SAK,R-618 S ₅ : EEE 317,RHR,R-616 S ₆ : EEE-324, SAS,R-617	S ₂ : EEE 121L, SI+MKS,R-617 S ₃ : EEE-212, SAS,R-616 S ₅ : EEE 313,SAK,R-621 S ₆ : EEE-321, TH,R-618	S ₂ : EEE 121L, SI+MKS,R-617 S ₃ : EEE-216, SA,R-616 S ₅ : EEE 316,KMH,R-621	S ₂ : EEE 121L, SI+MKS,R-617 S ₃ : EEE-215, TH,R-616 S ₆ : EEE-325, SAS,R-618	S ₁ : Counseling S ₄ : Counseling S ₅ : Counseling S ₂ : EEE 122, SA, R-616 S ₃ : EEE-214, NK,R-607 S ₆ : EEE 322 MKS R-607	S ₁ : Counseling S ₄ : Counseling S ₅ : Counseling S ₆ : EEE 322 MKS R-607	S ₁ Counseling

(Prof. Md. Serajul Islam)

Head

Electrical and Electronic Engineering Department

Teacher's name

SI = Prof. Serajul Islam

SM = Shammem Ahamed

SA=Samsi Ara

KA= Koyes Ahmed

SAK= Sonia Akter

MKS=S. Mridul Kanti Saha

FYM= Farida Yesmin Moni

PA=Parul Akter

SS=Susan Sarkar

SAS= Syed Abu Sazid

DJ=Dr.Muhammed Iqbal Zuberie

IH= Iqbal Hossain

NK= Nila Khan

KMH=Kazi Mahafuza Hoq

RHR=Rajib Haider Roman

TH=S.M. Tamim Hossain

