



# Bangladesh University of Business & Technology (BUBT)

**BUBT**

Room[4-digit number, the first digit represent the building]

[Building-2: Martyr Sujan Mahmud Building] [Building-3: Martyr Tahmid Abdullah Building]

**Program:** B.Sc. in EEE

**Intake:** 36 - 2

**Semester:** Spring, 2026

<b>Day/Time</b>	<b>08:15 AM to 09:45 AM</b>	<b>09:45 AM to 11:15 AM</b>	<b>11:15 AM to 12:45 PM</b>	<b>01:15 PM to 02:45 PM</b>	<b>02:45 PM to 04:15 PM</b>	<b>04:15 PM to 05:45 PM</b>
SAT						
SUN						
MON		<b>EEE 301</b> FC: SSUM R: 3604	<b>EEE 471</b> FC: CR R: 3604			
TUE				<b>EEE 448</b> FC: RBC R: 2619	<b>EEE 448</b> FC: RBC R: 2619	
WED			<b>EEE 302</b> FC: RRS R: 2619	<b>EEE 302</b> FC: RRS R: 2619		
THR		<b>EEE 301</b> FC: SSUM R: 2705		<b>EEE 471</b> FC: CR R: 2617		
FRI						

<b>Course Code</b>	<b>Course Title</b>	<b>Faculty Code</b>	<b>Faculty Name</b>
EEE 301	Modern Control System	SSUM	Syed Shihab Ul Mulk
EEE 302	Modern Control System Lab	RRS	Ragib Rowshon
EEE 448	Electrical Service Design	RBC	Rubayat Chowdhury
EEE 471	Renewable Energy	CR	Chitra Roy
EEE 477	Power Electronics	DALM	Prof. Dr. Ahmed Al Mansur
EEE 478	Power Electronics Lab	DALM	Prof. Dr. Ahmed Al Mansur