



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 1 Date: 09 Aug 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525	
Sunday 09/08/26		AVE 4501 (1/42, 2/42) Signals and Systems AP Md. Samin Rahman (CL-304)			AVE 4502 (1/7) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab			
Monday 10/08/26		AVE 4503 (1/42, 2/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (1/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab			
Tuesday 11/08/26	MAT 4509 (1/42, 2/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		AVE 4505 (1/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (1/42, 2/42) Aerodynamics Flt Lt Anik (CL-304)			
Wednesday 12/08/26	Govt Holiday						Akheri Chahar Somba	
Thursday 13/08/26	AVE 4503 (3/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304)	ASE 4513 (3/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (3/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (1/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq			

Course Code	Name of the Courses	CH	Course Type	Name of the Teachers	
				Faculty 1	Faculty 2
AVE 4501	Signals and Systems	3.00	Theory	Asst. Prof. Md. Samin Rahman	Asst. Prof. Md. Samin Rahman
AVE 4503	Microprocessor and Microcontroller Systems	3.00	Theory	Lec Parvaj Rana	Lec 2
AVE 4505	Electromagnetic Field Theory	3.00	Theory	Asst. Prof. Md. Masud Parvez	Asst. Prof. Md. Masud Parvez
ASE 4513	Aerodynamics	3.00	Theory	Flt Lt Anik	
MAT 4509	Probability & Statistics	3.00	Theory	Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2)	
AVE 4502	Signals and Systems Sessional	1.50	Sessional	Asst. Prof. Md. Samin Rahman	BAF 2
AVE 4504	Microprocessor and Microcontroller Systems Sessional	1.50	Sessional	Lec Parvaj Rana	Lec 2
AVE 4510	Modelling & Simulation Sessional	3.00	Sessional	Asst. Prof. Md. Samin Rahman	Lec 2
ASE 4514	Aerodynamics Sessional	3.00	Sessional	Flt Lt Anik	Lec Mushfiq



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 2 Date: 16 Aug 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 16/08/26		AVE 4501 (3/42, 4/42) Signals and Systems AP Md. Samin Rahman (CL-304)			AVE 4502 (2/7) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab		
Monday 17/08/26		AVE 4503 (4/42, 5/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (2/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab		
Tuesday 18/08/26	MAT 4509 (4/42, 5/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		AVE 4505 (2/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (4/42, 5/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 19/08/26	AVE 4505 (3/42, 4/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		AVE 4501 (5/42) Signals and Systems AP Md. Samin Rahman (CL-304)		AVE 4504 (1/7) Microprocessor and Microcontroller Systems Sessional Lec Parvaj Rana/ Lec 2 Microprocessor Lab		
Thursday 20/08/26	AVE 4503 (6/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304)	ASE 4513 (6/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (6/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (2/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 3 Date: 23 Aug 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 23/08/26		AVE 4501 (6/42, 7/42) Signals and Systems AP Md. Samin Rahman (CL-304)				AVE 4502 (3/7) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab	
Monday 24/08/26		AVE 4503 (7/42, 8/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)				AVE 4510 (8/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab	
Tuesday 25/08/26	MAT 4509 (7/42, 8/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		AVE 4505 (5/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)			ASE 4513 (7/42, 8/42) Aerodynamics Flt Lt Anik (CL-304)	
Wednesday 26/08/26	Govt Holiday			Eid e Miladunnabi			
Thursday 27/08/26	AVE 4503 (9/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304)	ASE 4513 (9/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (9/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)			ASE 4514 (3/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq	



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 4 Date: 30 Aug 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 30/08/26		AVE 4501 (8/42, 9/42) Signals and Systems AP Md. Samin Rahman (CL-304) CT-01				AVE 4502 (4/7) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab	
Monday 31/08/26		AVE 4503 (10/42, 11/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)				AVE 4510 (4/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab	
Tuesday 01/09/26	MAT 4509 (10/42, 11/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304) CT-01		AVE 4505 (6/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (10/42, 11/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 02/09/26	AVE 4505 (7/42, 8/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		AVE 4501 (10/42) Signals and Systems AP Md. Samin Rahman (CL-304)		AVE 4504 (2/7) Microprocessor and Microcontroller Systems Sessional Lec Parvaj Rana/ Lec 2 Microprocessor Lab		
Thursday 03/09/26	AVE 4503 (13/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304) CT-01	ASE 4513 (12/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (12/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (4/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 5 Date: 06 Sep 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 06/09/26		AVE 4501 (11/42, 12/42) Signals and Systems AP Md. Samin Rahman (CL-304)			AVE 4502 (5/7) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab		
Monday 07/09/26	CT-01 ASE 4513	AVE 4503 (13/42, 14/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (5/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab		
Tuesday 08/09/26	MAT 4509 (13/42, 14/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		AVE 4505 (9/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (13/42, 14/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 09/09/26	AVE 4505 (10/42, 11/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304) CT-01		AVE 4501 (13/42) Signals and Systems AP Md. Samin Rahman (CL-304)				
Thursday 10/09/26	AVE 4503 (15/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304)	ASE 4513 (15/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (15/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (5/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 6 Date: 13 Sep 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 13/09/26		AVE 4501 (14/42, 15/42) Signals and Systems AP Md. Samin Rahman (CL-304)			AVE 4502 (6/7) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab		
Monday 14/09/26		AVE 4503 (16/42, 17/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (6/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab		
Tuesday 15/09/26	MAT 4509 (16/42, 17/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		AVE 4505 (12/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (16/42, 17/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 16/09/26	AVE 4505 (13/42, 14/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		AVE 4501 (16/42) Signals and Systems AP Md. Samin Rahman (CL-304)		AVE 4504 (3/7) Microprocessor and Microcontroller Systems Sessional Lec Parvaj Rana/ Lec 2 Microprocessor Lab		
Thursday 17/09/26	AVE 4503 (18/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304)	ASE 4513 (18/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (18/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (6/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 7 Date: 20 Sep 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 20/09/26		AVE 4501 (17/42, 18/42) Signals and Systems AP Md. Samin Rahman (CL-304)			AVE 4502 (7/7) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab		
Monday 21/09/26		AVE 4503 (19/42, 20/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (7/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab		
Tuesday 22/09/26	MAT 4509 (19/42, 20/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		AVE 4505 (15/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (19/42, 20/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 23/09/26	AVE 4505 (16/42, 17/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		AVE 4501 (19/42) Signals and Systems AP Md. Samin Rahman (CL-304)				
Thursday 24/09/26	Govt Holiday				Fateha-eYazdaham		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 04, Semester : 05
Week # Adjustment
Date: 27 Sep 26

Course Coordinator:
Dr Mohammad Mostafizur Rahman Biswas
Assistant Professor
Department of Avionics Engineering
Mob : 01850073622
Email : mostafizur@aaub.edu.bd

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525	
Sunday 27/09/26	AVE 4505 (18/42, 19/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		AVE 4501 (20/42) Signals and Systems AP Md. Samin Rahman (CL-304)					12/08/26
Monday 28/09/26	AVE 4505 (20/42, 21/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		AVE 4501 (21/42) Signals and Systems AP Md. Samin Rahman (CL-304)					26/08/26
Tuesday 29/09/26	AVE 4503 (21/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304)	ASE 4513 (21/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (21/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (7/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq			24/09/26
Wednesday 30/09/26		AVE 4501 (22/42, 23/42) Signals and Systems AP Md. Samin Rahman (CL-304)			AVE 4502 (8/14) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab			08/11/26
Thursday 01/10/26					ASE 4514 (08/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq			



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 8 (MID Week) Date: 04 Oct 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 04/10/26		AVE 4501 (24/42, 25/42) Signals and Systems AP Md. Samin Rahman (CL-304) MID			AVE 4502 (9/14) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab		
Monday 05/10/26		AVE 4503 (22/42, 23/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (8/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab		
Tuesday 06/10/26	MAT 4509 (22/42, 23/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304) MID		AVE 4505 (22/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (22/42, 23/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 07/10/26	AVE 4505 (23/42, 24/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		AVE 4501 (26/42) Signals and Systems AP Md. Samin Rahman (CL-304)		AVE 4504 (4/7) Microprocessor and Microcontroller Systems Sessional Lec Parvaj Rana/ Lec 2 Microprocessor Lab		
Thursday 08/10/26	AVE 4503 (24/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304) MID	ASE 4513 (24/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (24/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (9/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 9 (MID Week) Date: 11 Oct 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 11/10/26		AVE 4501 (27/42, 28/42) Signals and Systems AP Md. Samin Rahman (CL-304)			AVE 4502 (10/14) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab		
Monday 12/10/26	MID ASE 4513	AVE 4503 (25/42, 26/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (9/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab		
Tuesday 13/10/26	MAT 4509 (25/42, 26/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		AVE 4505 (25/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (25/42, 26/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 14/10/26	AVE 4505 (26/42, 27/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304) MID		AVE 4501 (29/42) Signals and Systems AP Md. Samin Rahman (CL-304)				
Thursday 15/10/26	AVE 4503 (27/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304)	ASE 4513 (27/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (27/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (10/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 10 Date: 18 Oct 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 18/10/26		AVE 4501 (30/42, 31/42) Signals and Systems AP Md. Samin Rahman (CL-304)			AVE 4502 (11/14) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab		
Monday 19/10/26		AVE 4503 (28/42, 29/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (10/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab		
Tuesday 20/10/26	MAT 4509 (28/42, 29/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		AVE 4505 (28/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (28/42, 29/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 21/10/26	AVE 4505 (29/42, 30/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		AVE 4501 (32/42) Signals and Systems AP Md. Samin Rahman (CL-304)		AVE 4504 (5/7) Microprocessor and Microcontroller Systems Sessional Lec Parvaj Rana/ Lec 2 Microprocessor Lab		
Thursday 22/10/26	AVE 4503 (30/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304)	ASE 4513 (30/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (30/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (11/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 11 Date: 25 Oct 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 25/10/26		AVE 4501 (33/42, 34/42) Signals and Systems AP Md. Samin Rahman (CL-304) CT-02			AVE 4502 (12/14) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab		
Monday 26/10/26		AVE 4503 (31/42, 32/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (11/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab		
Tuesday 27/10/26	MAT 4509 (31/42, 32/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304) CT-02		AVE 4505 (31/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (31/42, 32/42) Aerodynamics Flt Lt Anik (CL-3)		
Wednesday 28/10/26	AVE 4505 (32/42, 33/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		AVE 4501 (35/42) Signals and Systems AP Md. Samin Rahman (CL-304)				
Thursday 29/10/26	AVE 4503 (33/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304) CT-02	ASE 4513 (33/42) Aerodynamics Fit Lt Anik (CL-304)	MAT 4509 (33/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		NAGC 2026		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 12 Date: 01 Nov 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 01/11/26		AVE 4501 (36/42, 37/42) Signals and Systems AP Md. Samin Rahman (CL-304)			AVE 4502 (13/14) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab		
Monday 02/11/26	CT-02 ASE 4513	AVE 4503 (34/42, 35/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (12/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab		
Tuesday 03/11/26	MAT 4509 (34/42, 35/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		AVE 4505 (34/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (34/42, 35/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 04/11/26	AVE 4505 (35/42, 36/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304) CT-02		AVE 4501 (38/42) Signals and Systems AP Md. Samin Rahman (CL-304)		AVE 4504 (6/7) Microprocessor and Microcontroller Systems Sessional Lec Parvaj Rana/ Lec 2 Microprocessor Lab		
Thursday 05/11/26	AVE 4503 (36/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304)	ASE 4513 (36/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (36/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (12/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 13 Date: 08 Nov 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 08/11/26	Govt Holiday				Shyama Puja		
Monday 09/11/26		AVE 4503 (37/42, 38/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)			AVE 4510 (13/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab		
Tuesday 10/11/26	MAT 4509 (37/42, 38/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304) CT-03		AVE 4505 (37/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (37/42, 38/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 11/11/26	AVE 4505 (38/42, 39/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		AVE 4501 (39/42) Signals and Systems AP Md. Samin Rahman (CL-304)				
Thursday 12/11/26	AVE 4503 (39/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304) CT-03	ASE 4513 (39/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (39/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (13/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq		



Aviation and Aerospace University, Bangladesh (AAUB)
Department of Avionics Engineering

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 04, Semester : 05 Week # 14 Date: 15 Nov 26	Course Coordinator: Dr Mohammad Mostafizur Rahman Biswas Assistant Professor Department of Avionics Engineering Mob : 01850073622 Email : mostafizur@aaub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 15/11/26		AVE 4501 (40/42, 41/42) Signals and Systems AP Md. Samin Rahman (CL-304) CT-03				AVE 4502 (14/14) Signals and Systems Sessional AP Md. Samin Rahman/ BAF 2 Computer Lab	
Monday 16/11/26	CT-03 ASE 4513	AVE 4503 (40/42, 41/42) Microprocessor and Microcontroller Systems Lec Parvaj Rana/ Lec 2 (CL-304)				AVE 4510 (14/14) Modelling & Simulation Sessional AP Md. Samin Rahman/ Lec 2 Computer Lab	
Tuesday 17/11/26	MAT 4509 (40/42, 41/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		AVE 4505 (40/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304)		ASE 4513 (40/42, 41/42) Aerodynamics Flt Lt Anik (CL-304)		
Wednesday 18/11/26	AVE 4505 (41/42, 42/42) Electromagnetic Field Theory Asst. Prof. Md. Masud Parvez (CL-304) CT-03		AVE 4501 (42/42) Signals and Systems AP Md. Samin Rahman (CL-304)		AVE 4504 (7/7) Microprocessor and Microcontroller Systems Sessional Lec Parvaj Rana/ Lec 2 Microprocessor Lab		
Thursday 19/11/26	AVE 4503 (42/42) Microprocessor and Microcontroller Systems Lec Parvaj/ Lec 2 (CL-304)	ASE 4513 (42/42) Aerodynamics Flt Lt Anik (CL-304)	MAT 4509 (42/42) Probability & Statistics Assoc. Prof. Dr. Md. Siddikur Rahman (Adjunct-2) (CL-304)		ASE 4514 (14/14) Aerodynamics Sessional Aerodynamics Lab Flt Lt Anik/ Lec Mushfiq		