



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

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 05, Semester : 04
Week: 01
Date: 09 Aug to 13 Aug 2026

Course Coordinator:
Md Masud Parvez
 Assistant Professor
 Department of Science & Humanities
 Mob : 01916618226
 Email : masud.magura@aaub.edu.bd

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 09 Aug	MAT 4407 Fourier and Laplace Transform Flight Lft. EmdadulHaque Shuvo (G1 Combined) 1/42	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 1/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 1/14	
Monday 10 Aug		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 1/42, 2/42			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 1/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 1/42, 2/42	
Tuesday 11 Aug		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 2/42, 3/42			AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 1/42		
Wednesday 12 Aug	GOVERNMENT HOLIDAY Akheri Chahar Shomba - 12 Aug 2026				No class held Wednesday classes held on Sunday 27 Sep 2026 (Adjustment Week)		
Thursday 13 Aug		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 2/42, 3/42			MAT 4407 Fourier and Laplace Transform Flight Lft. Emdadul Haque Shuvo (Combined with Aero G1) 2/42, 3/42		

Course Code	Name of the Courses	CH	Course Type	Name of the Teachers	
				Faculty 1	Faculty 2
AVE 4401	Electronic Circuits II	3.00	Theory	Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas	Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas
AVE 4403	Electric Machines and Drives	3.00	Theory	Lec 2	Lec Parvaj Rana
MAT 4407	Fourier and Laplace Transform	3.00	Theory	Flight Lft. Emdadul Haque Shuvo	
AVE 4405	Digital Logic and Computer Design	3.00	Theory	Lec Md. Zahid Hassan	Lec 1
HUM 4413	Engineering Economics	3.00	Theory	Lec. Md Saifuddin Khaled (Adjunct)	
AVE 4402	Electronic Circuits II Sessional	3.00	Sessional	Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas	Lec 2
AVE 4404	Electric Machines and Drives Sessional	3.00	Sessional	Lec 2	BAF 1
AVE 4406	Digital Logic and Computer Design Sessional	3.00	Sessional	Lec 1	Lec Md. Zahid Hassan



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

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 05, Semester : 04 Week: 02 Date: 16 Aug to 20 Aug 2026	Course Coordinator: Md Masud Parvez Assistant Professor Department of Science & Humanities Mob : 01916618226 Email : masud.magura@aub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 16 Aug	MAT 4407 Fourier and Laplace Transform Flight Lt. EmdadulHaque Shuvo (G1 Combined) 4/42	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana ((R-305)) 4/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 2/14	
Monday 17 Aug		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 3/42, 4/42			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 4/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 3/42, 4/42	
Tuesday 18 Aug		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 5/42, 6/42			AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 2/14		
Wednesday 19 Aug		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 5/42	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 5/42		AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 1/14		
Thursday 20 Aug		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 5/42, 6/42			MAT 4407 Fourier and Laplace Transform Flight Lt. Emdadul Haque Shuvo (Combined with Aero G1) 5/42, 6/42		



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

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 05, Semester : 04
Week: 03
Date: 23 Aug to 27 Aug 2026

Course Coordinator:
Md Masud Parvez
 Assistant Professor
 Department of Science & Humanities
 Mob : 01916618226
 Email : masud.magura@aaub.edu.bd

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 23 Aug	MAT 4407 Fourier and Laplace Transform Flight Lt. EmdadulHaque Shuvo (G1 Combined) 7/42	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 7/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 3/14	
Monday 24 Aug		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-310) 6/42, 7/42			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 7/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 6/42, 7/42	
Tuesday 25 Aug		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 8/42, 9/42			AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 3/14		
Wednesday 26 Aug	GOVERNMENT HOLIDAY Eid-e-Miladunnabi (SM) - 26 Aug 2026				No class held Wednesday classes held on Monday 28 Sep 2026 (Adjustment Week)		
Thursday 27 Aug		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 8/42, 9/42			MAT 4407 Fourier and Laplace Transform Flight Lt. Emdadul Haque Shuvo (Combined with Aero G1) 8/42, 9/42		



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

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 05, Semester : 04
Week: 04
Date: 30 Aug to 03 Sep 2026

Course Coordinator:
Md Masud Parvez
 Assistant Professor
 Department of Science & Humanities
 Mob : 01916618226
 Email : masud.magura@aaub.edu.bd

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 30 Aug	MAT 4407 Fourier and Laplace Transform Flight Lft. EmdadulHaque Shuvo (G1 Combined) 10/42 CT-01	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 10/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 4/14	
Monday 31 Aug		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 8/42, 9/42			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 10/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) ((R-305)) 8/42, 9/42	
Tuesday 01 Sep		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 11/42, 12/42 CT-01			AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 4/14		
Wednesday 02 Sep		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 10/42	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 10/42		AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 2/14		
Thursday 03 Sep		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 11/42, 12/42 CT-01			MAT 4407 Fourier and Laplace Transform Flight Lft. Emdadul Haque Shuvo (Combined with Aero G1) 11/42, 12/42		



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

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 05, Semester : 04 Week: 05 Date: 06 Sep to 10 Sep 2026	Course Coordinator: Md Masud Parvez Assistant Professor Department of Science & Humanities Mob : 01916618226 Email : masud.magura@aub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 06 Sep	MAT 4407 Fourier and Laplace Transform Flight Lft. EmdadulHaque Shuvo (G1 Combined) 13/42	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 13/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 5/14	
Monday 07 Sep		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 11/42, 12/42 CT-01			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 13/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 11/42, 12/42	
Tuesday 08 Sep		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 14/42, 15/42				AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 5/14	
Wednesday 09 Sep		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 13/42 CT-01	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 13/42			AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 3/14	
Thursday 10 Sep		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 14/42, 15/42				MAT 4407 Fourier and Laplace Transform Flight Lft. Emdadul Haque Shuvo (Combined with Aero G1) 14/42, 15/42	



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

Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 05, Semester : 04 Week: 06 Date: 13 Sep to 17 Sep 2026	Course Coordinator: Md Masud Parvez Assistant Professor Department of Science & Humanities Mob : 01916618226 Email : masud.magura@aub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 13 Sep	MAT 4407 Fourier and Laplace Transform Flight Lt. EmdadulHaque Shuvo (G1 Combined) 16/42	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 16/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 6/14	
Monday 14 Sep		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 14/42, 15/42			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 16/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 14/42, 15/42	
Tuesday 15 Sep		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 17/42, 18/42			AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 6/14		
Wednesday 16 Sep		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 16/42	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 16/42		AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 4/14		
Thursday 17 Sep		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 17/42, 18/42			MAT 4407 Fourier and Laplace Transform Flight Lt. Emdadul Haque Shuvo (Combined with Aero G1) 17/42, 18/42		



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

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 05, Semester : 04
Week: 07
Date: 20 Sep to 24 Sep 2026

Course Coordinator:
Md Masud Parvez
 Assistant Professor
 Department of Science & Humanities
 Mob : 01916618226
 Email : masud.magura@aaub.edu.bd

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 20 Sep	MAT 4407 Fourier and Laplace Transform Flight Lt. EmdadulHaque Shuvo (G1 Combined) 19/42	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 19/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 7/14	
Monday 21 Sep		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 17/42, 18/42			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 19/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 17/42, 18/42	
Tuesday 22 Sep		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 20/42, 21/42				AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 7/14	
Wednesday 23 Sep		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 19/42	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 19/42			AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 5/14	
Thursday 24 Sep	GOVERNMENT HOLIDAY Fateha-e-Yazdaham - 24 Sep 2026					No class held Thursday classes held on Tuesday 29 Sep 2026 (Adjustment Week)	



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

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 05, Semester : 04
Week: Adjustment
Date: 27 Sep to 01 Oct 2026

Course Coordinator:
Md Masud Parvez
 Assistant Professor
 Department of Science & Humanities
 Mob : 01916618226
 Email : masud.magura@aaub.edu.bd

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday <i>Wednesday routine - make-up for 12 Aug 2026</i> 27 Sep		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 20/42	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 20/42			AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 6/14	
Monday <i>Wednesday routine - make-up for 26 Aug 2026</i> 28 Sep		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 21/42	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 21/42			AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 7/14	
Tuesday <i>Thursday routine - make-up for 24 Sep 2026</i> 29 Sep		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 20/42, 21/42			MAT 4407 Fourier and Laplace Transform Flight Lft. Emdadul Haque Shuvo (Combined with Aero G1) 20/42, 21/42		
Wednesday <i>Sunday routine - advance make-up for 08 Nov 2026</i> 30 Sep	MAT 4407 Fourier and Laplace Transform Flight Lft. EmdadulHaque Shuvo (G1 Combined) 22/42	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 22/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 8/14	
Thursday <i>Reserved Day - no scheduled class</i> 01 Oct	RESERVED				MAT 4407 Fourier and Laplace Transform Flight Lft. Emdadul Haque Shuvo (Combined with Aero G1) 23/42, 24/42		



Aviation and Aerospace University, Bangladesh (AAUB)
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Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 05, Semester : 04 Week: 08 Date: 04 Oct to 08 Oct 2026	Course Coordinator: Md Masud Parvez Assistant Professor Department of Science & Humanities Mob : 01916618226 Email : masud.magura@aub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 04 Oct	MAT 4407 Fourier and Laplace Transform Flight Lft. EmdadulHaque Shuvo (G1 Combined) 25/42 MID	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 23/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 9/14	
Monday 05 Oct		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 22/42, 23/42			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 22/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 22/42, 23/42	
Tuesday 06 Oct		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 23/42, 24/42 MID				AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 9/14	
Wednesday 07 Oct		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 24/42	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 24/42			AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 9/14	
Thursday 08 Oct		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 24/42, 25/42 MID				MAT 4407 Fourier and Laplace Transform Flight Lft. Emdadul Haque Shuvo (Combined with Aero G1) 26/42, 27/42	



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

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 05, Semester : 04
Week: 09
Date: 11 Oct to 15 Oct 2026

Course Coordinator:
Md Masud Parvez
 Assistant Professor
 Department of Science & Humanities
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 Email : masud.magura@aub.edu.bd

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 11 Oct	MAT 4407 Fourier and Laplace Transform Flight Lt. EmdadulHaque Shuvo (G1 Combined) 28/42	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 26/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 10/14	
Monday 12 Oct		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 25/42, 26/42 MID			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 25/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 25/42, 26/42	
Tuesday 13 Oct		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 26/42, 27/42			AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 10/14		
Wednesday 14 Oct		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 27/42 MID	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 27/42		AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 10/14		
Thursday 15 Oct		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 27/42, 28/42			MAT 4407 Fourier and Laplace Transform Flight Lt. Emdadul Haque Shuvo (Combined with Aero G1) 29/42, 30/42		



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

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 05, Semester : 04
Week: 10
Date: 25 Oct to 29 Oct 2026

Course Coordinator:
Md Masud Parvez
 Assistant Professor
 Department of Science & Humanities
 Mob : 01916618226
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 25 Oct	MAT 4407 Fourier and Laplace Transform Flight Lt. EmdadulHaque Shuvo (G1 Combined) 31/42	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 29/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 11/14	
Monday 26 Oct		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 28/42, 29/42			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 28/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 28/42, 29/42	
Tuesday 27 Oct		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 29/42, 30/42				AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 11/14	
Wednesday 28 Oct		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 30/42	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 30/42			AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 11/14	
Thursday 29 Oct		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 30/42, 31/42			NAGC 2026		



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

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 05, Semester : 04
Week: 11
Date: 01 Nov to 05 Nov 2026

Course Coordinator:
Md Masud Parvez
 Assistant Professor
 Department of Science & Humanities
 Mob : 01916618226
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 01 Nov	MAT 4407 Fourier and Laplace Transform Flight Lft. EmdadulHaque Shuvo (G1 Combined) 32/42 CT-02	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 32/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 11/14	
Monday 02 Nov		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 31/42, 32/42			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 31/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 31/42, 32/42	
Tuesday 03 Nov		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 32/42, 33/42 CT-02			AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 11/14		
Wednesday 04 Nov		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 33/42	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 33/42		AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 11/14		
Thursday 05 Nov		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 33/42, 34/42 CT-02			MAT 4407 Fourier and Laplace Transform Flight Lft. Emdadul Haque Shuvo (Combined with Aero G1) 33/42, 34/42		



Aviation and Aerospace University, Bangladesh (AAUB)
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Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 05, Semester : 04 Week: 12 Date: 08 Nov to 12 Nov 2026	Course Coordinator: Md Masud Parvez Assistant Professor Department of Science & Humanities Mob : 01916618226 Email : masud.magura@aub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 08 Nov	GOVERNMENT HOLIDAY Shyama Puja - 08 Nov 2026				No class held <i>Sunday classes held in advance on Wednesday 30 Sep 2026 (Adjustment Week)</i>		
Monday 09 Nov		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas(R-305) 34/42, 35/42 CT-02			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 34/42		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 34/42, 35/42
Tuesday 10 Nov			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 35/42, 36/42		AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 12/14		
Wednesday 11 Nov		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 36/42 CT-02	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas(R-305) 36/42		AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 12/14		
Thursday 12 Nov		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana(R-305) 35/42, 36/42			MAT 4407 Fourier and Laplace Transform Flight Lft. Emdadul Haque Shuvo (Combined with Aero G1) 35/42, 36/42		



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Class Routine : Jul - Dec 2026 Program : BSc in Avionics Engineering Batch : 05, Semester : 04 Week: 13 Date: 15 Nov to 19 Nov 2026	Course Coordinator: Md Masud Parvez Assistant Professor Department of Science & Humanities Mob : 01916618226 Email : masud.magura@aub.edu.bd
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Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 15 Nov	MAT 4407 Fourier and Laplace Transform Flight Lt. EmdadulHaque Shuvo (G1 Combined) 37/42 CT-03	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 37/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 13/14	
Monday 16 Nov		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 37/42, 38/42			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 37/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 37/42, 38/42	
Tuesday 17 Nov		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 38/42, 39/42 CT-03				AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 13/14	
Wednesday 18 Nov		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 39/42	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 39/42			AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 13/14	
Thursday 19 Nov		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 38/42, 39/42 CT-03				MAT 4407 Fourier and Laplace Transform Flight Lt. Emdadul Haque Shuvo (Combined with Aero G1) 38/42, 39/42	



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

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 05, Semester : 04
Week: 14
Date: 22 Nov to 26 Nov 2026

Course Coordinator:
Md Masud Parvez
 Assistant Professor
 Department of Science & Humanities
 Mob : 01916618226
 Email : masud.magura@aab.edu.bd

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 22 Nov	MAT 4407 Fourier and Laplace Transform Flight Lt. EmdadulHaque Shuvo (G1 Combined) 40/42	AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 40/42				AVE 4404 Electric Machines and Drives Sessional Lec 2/ BAF 1 Machine Lab 14/14	
Monday 23 Nov		AVE 4401 Electronic Circuits II Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas (R-305) 40/42, 41/42 CT-03			AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 40/42	HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 40/42, 41/42	
Tuesday 24 Nov		AVE 4405 Digital Logic and Computer Design Lec Zahid/ Lec 1 (R-305) 41/42, 42/42			AVE 4402 Electronic Circuits II Sessional Asst. Prof. Dr. Mohammad Mostafizur Rahman Biswas/ Lec 2 Electrical Circuit Lab 14/14		
Wednesday 25 Nov		HUM 4413 Engineering Economics Lec. Md Saifuddin Khaled (Adjunct) (R-305) 42/42 CT-03	AVE 4401 Electronic Circuits II AP Mostafizur Rahman Biswas (R-305) 42/42		AVE 4406 Digital Logic and Computer Design Sessional Lec 1/ Lec Zahid Digital Electronics Lab 14/14		
Thursday 26 Nov		AVE 4403 Electric Machines and Drives Lec 2/ Lec Parvaj Rana (R-305) 41/42, 42/42			MAT 4407 Fourier and Laplace Transform Flight Lt. Emdadul Haque Shuvo (Combined with Aero G1) 41/42, 42/42		