



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

Class Routine : Jul - Dec 2026
Program : BSc in Avionics Engineering
Batch : 03, Semester : 07

Course Coordinator:

Parvaj Rana

Lecturer , Department of Avionics Engineering
 Mob : 01744606936 Email : p_rana@aaub.edu.bd

WEEK 01 (09.08.2026-13.08.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525	
Sunday09.08.26	AVE 4701 (1/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)	AVE 4703 (1/42, 2/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (1/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab			
Monday10.08.26	AVE 4703 (3/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)	AVE 4781 (1/42, 2/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (1/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab			
Tuesday11.08.26	Thesis		Thesis					
Wednesday (Holiday)12.08.26	Govt Holiday				Akheri Chahar Somba			
Thursday13.08.26	AVE 4781 (3/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4705 (1/42, 2/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (1/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab			

Course Code	Name of the Courses	CH	Course Type	Name of the Teachers	
				Faculty 1	Faculty 2
AVE 4701	Digital Signal Processing	3.00	Theory	Asst. Prof. Md. Samin Rahman	Asst. Prof. Md. Samin Rahman
AVE 4703	Aircraft Electrical, Instrument and Autopilot Systems	3.00	Theory	Lec Md. Omar Faruq	Lec Parvaj Rana
AVE 4705	Avionics System Design	3.00	Theory	Air Cdre (Retd) Md Afzal Hossain	Air Cdre Dr. Mohammad Akhter Jamil
AVE 4707	Engineering Ethics & Professionalism	2.00	Theory	Air Cdre Forhad Hossain Mahmud	Air Cdre Forhad Hossain Mahmud
AVE 4781	Machine Learning	3.00	Theory	Asst. Prof. Dr. SM Sadakatul Bari	Asst. Prof. Dr. SM Sadakatul Bari
AVE 4702	Digital Signal Processing Sessional	1.50	Sessional	Asst. Prof. Md. Samin Rahman	Lec 3
AVE 4704	Aircraft Electrical, Instrument and Autopilot Systems Sessional	3.00	Sessional	Lec Md. Omar Faruq	Lec Parvaj Rana
AVE 4706	Avionics System Design Sessional	1.50	Sessional	Air Cdre (Retd) Md Afzal Hossain	Air Cdre Dr. Mohammad Akhter Jamil

**** AVE 4700: Final Year Research and Design Project (FYRDP) routine is shown in the individual teacher's workload plan**



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WEEK 02 (16.08.2026-20.08.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 16.08.26	AVE 4701 (2/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)	AVE 4703 (4/42, 5/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		B R E A K	AVE 4702 (2/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 17.08.26	AVE 4703 (6/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)	AVE 4781 (4/42, 5/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (2/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 18.08.26	Thesis	Thesis			Thesis		
Wednesday 19.08.26	AVE 4707 (1/28, 2/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226)		AVE 4705 (3/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4701 (3/42, 4/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		
Thursday 20.08.26	AVE 4781(6/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4705 (4/42, 5/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (2/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		



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WEEK 03 (23.08.2026-27.08.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 23.08.26	AVE 4701 (5/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)	AVE 4703 (7/42, 8/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (3/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 24.08.26	AVE 4703 (9/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)	AVE 4781(7/42, 8/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (3/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 25.08.26	Thesis		Thesis				Thesis
Topics							
Wednesday (Holiday) 26.08.26	Govt Holiday				Eid e Miladunnabi		
Thursday 27.08.26	AVE 4781 (9/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4705 (6/42, 7/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (3/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		



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WEEK 04 (30.08.2026-03.09.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 30.08.26	AVE 4701 (6/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)	AVE 4703 (10/42, 11/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (4/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 31.08.26	AVE 4703 (12/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226), CT-01	AVE 4781 (10/42, 11/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (4/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 01.09.26	Thesis	Thesis			Thesis		
Topics							
Wednesday 02.09.26	AVE 4707 (3/28, 4/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226)		AVE 4705 (8/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4701 (7/42, 8/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		
Thursday 03.09.26	AVE 4781 (12/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226), CT-01	AVE 4705 (9/42, 10/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (4/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		



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WEEK 05 (06.09.2026-10.09.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 06.09.26	AVE 4701 (9/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226), CT-01	AVE 4703 (13/42, 14/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)			BREAK	AVE 4702 (5/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab	
Monday 07.09.26	AVE 4703 (15/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		AVE 4781(13/42, 14/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4704 (5/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab			
Tuesday 08.09.26	Thesis		CT-01, AVE 4705	Thesis			
Wednesday 09.09.26	AVE 4707 (5/28, 6/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226), CT-01		AVE 4705(11/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)	AVE 4701 (10/42, 11/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)			
Topics							
Thursday 10.09.26	AVE 4781(15/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4705 (12/42, 13/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226), CT-01			AVE 4706 (5/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		



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WEEK 06 (13.09.2026-17.09.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 13.09.26	AVE 4701 (12/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)	AVE 4703 (16/42, 17/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (6/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 14.09.26	AVE 4703 (18/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)	AVE 4781 (16/42, 17/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (6/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 15.09.26	Thesis	Thesis			Thesis		
Wednesday 16.09.26	AVE 4707 (7/28, 8/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226)		AVE 4705 (14/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4701 (13/42, 14/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		
Thursday 17.09.26	AVE 4781 (18/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4705 (15/42, 16/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (6/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		



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WEEK 07 (20.09.2026-24.09.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 20.09.26	AVE 4701 (15/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)	AVE 4703 (19/42, 20/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (7/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 21.09.26	AVE 4703 (21/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)	AVE 4781 (19/42, 20/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (7/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 22.09.26	Thesis	Thesis			Thesis		
Wednesday 23.09.26	AVE 4707 (9/28, 10/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226)		AVE 4705 (17/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4701 (16/42, 17/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		
Thursday (Holiday) 24.09.26	Govt Holiday				Fateha-eYazdaham		



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[Adjustment WEEK] (27.09.2026-01.10.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525	
Sunday 27.09.26	AVE 4707 (11/28, 12/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226)		AVE 4705 (18/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)	BREAK	AVE 4701 (18/42, 19/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)			12/08/26
Monday 28.09.26	AVE 4707 (13/28, 14/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226)		AVE 4705 (19/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4701 (20/42, 21/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)			26/08/26
Tuesday 29.09.26	AVE 4781 (21/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4705 (20/42, 21/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (7/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab			24/09/26
Wednesday 30.09.26	AVE 4701 (22/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)	AVE 4703 (22/42, 23/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)			AVE 4702 (8/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab			08/11/26
Thursday 01.10.26					AVE 4706 (08/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab			



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WEEK 08 (04.10.2026-08.10.2026) [Mid WEEK]

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 04.10.26	AVE 4701 (23/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)	AVE 4703 (24/42, 25/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (9/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 05.10.26	AVE 4703 (26/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226), [MID-01]	AVE 4781 (22/42, 23/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (8/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 06.10.26	Thesis	Thesis			Thesis		
Wednesday 07.10.26	AVE 4707 (15/28, 16/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226),[MID-01]		AVE 4705 (22/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4701(24/42, 25/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		
Thursday 08.10.26	AVE 4781 (24/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4705 (23/42, 24/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (9/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		

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WEEK 09 (11.10.2026-15.10.2026) [MID WEEK]

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 11.10.26	AVE 4701(26/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226), [MID-01]	AVE 4703 (27/42, 28/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (10/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 12.10.26	AVE 4703 (29/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)	AVE 4781 (25/42, 26/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (9/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 13.10.26	AVE 4705 (CL-2), [MID-01]				Thesis		
Wednesday 14.10.26	AVE 4707 (17/28, 18/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226)		AVE 4705 (25/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4701 (27/42, 28/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		
Thursday 15.10.26	AVE 4781 (27/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226), [MID-01]	AVE 4705 (26/42, 27/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (10/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		



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WEEK 10 (25.10.2026-29.10.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 25.10.26	AVE 4701 (29/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)	AVE 4703 (30/42, 31/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (11/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 26.10.26	AVE 4703 (32/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)	AVE 4781 (28/42, 29/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (10/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 27.10.26	Thesis	Thesis			Thesis		
Wednesday 28.10.26	AVE 4707 (19/28, 20/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226)		AVE 4705 (28/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4701 (30/42, 31/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		
Thursday 29.10.26	AVE 4781 (30/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4705 (29/42, 30/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			NAGC 2026		



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WEEK 11 (01.11.2026-05.11.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 01.11.26	AVE 4701 (32/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226), CT-02	AVE 4703 (33/42, 34/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (12/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 02.11.26	AVE 4703 (35/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226), CT-02	AVE 4781 (31/42, 32/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (11/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 03.11.26	Thesis	Thesis			Thesis		
Wednesday 04.11.26	AVE 4707 (21/28, 22/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226), CT-02		AVE 4705 (31/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4701 (33/42, 34/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		
Thursday 05.11.26	AVE 4781 (33/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4705 (32/42, 33/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (11/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		



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

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Course Coordinator:

Parvaj Rana

Lecturer , Department of Avionics Engineering
 Mob : 01744606936 Email : p_rana@aub.edu.bd

WEEK 12 (08.11.2026-12.11.2026)

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 4703 (36/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		AVE 4781 (34/42, 35/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226), CT-02		AVE 4704 (12/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 10.11.26	Thesis		CT-02, AVE 4705		Thesis		
Wednesday 11.11.26	AVE 4707 (23/42, 24/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226)		AVE 4705 (34/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226), CT-02		AVE 4701 (35/42, 36/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		Thesis
Thursday 12.11.26	AVE 4781 (36/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)		AVE 4705 (35/42, 36/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4706 (12/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		



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WEEK 13 (15.11.2026-19.11.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 15.11.26	AVE 4701(37/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)	AVE 4703 (37/42, 38/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (13/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 16.11.26	AVE 4703 (39/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226), CT-03	AVE 4781 (37/42, 38/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (13/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 17.11.26	Thesis	Thesis			Thesis		
Wednesday 18.11.26	AVE 4707 (25/28, 26/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226), CT-03		AVE 4705 (37/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)		AVE 4701 (38/42, 39/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		
Thursday 19.11.26	AVE 4781 (39/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226), CT-03	AVE 4705 (38/42, 39/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (13/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		



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Lecturer , Department of Avionics Engineering
 Mob : 01744606936 Email : p_rana@aaub.edu.bd

WEEK 14 (22.11.2026- 26.11.2026)

Day	0900-0955	1000-1055	1100-1155	1155-1225	1230-1325	1330-1425	1430-1525
Sunday 22.11.26	AVE 4701 (40/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226), CT-03	AVE 4703 (40/42, 41/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)		BREAK	AVE 4702 (14/14) Digital Signal Processing Sessional Asst. Prof. Md. Samin Rahman/ Lec 3 Computer Lab		
Monday 23.11.26	AVE 4703 (42/42) Aircraft Electrical, Instrument and Autopilot Systems Lec Md. Omar Faruq/ Lec Parvaj Rana (CL-226)	AVE 4781 (40/42, 41/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)			AVE 4704 (14/14) Aircraft Electrical, Instrument and Autopilot Systems Sessional Lec Md. Omar Faruq/ Lec Parvaj Rana Avionics System Lab		
Tuesday 24.11.26	Thesis	CT-03, AVE 4705			Thesis		
Wednesd ay 25.11.26	AVE 4707 (27/28, 28/28) Engineering Ethics & Professionalism Air Cdre Forhad Hossain Mahmud (CL-226)		AVE 4705 (40/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226), CT-03		AVE 4701 (41/42, 42/42) Digital Signal Processing Asst. Prof. Md. Samin Rahman (CL-226)		
Thursday 26.11.26	AVE 4781 (42/42) Machine Learning Asst. Prof. Dr. SM Sadakatul Bari (CL-226)	AVE 4705 (41/42, 42/42) Avionics System Design Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil (CL-226)			AVE 4706 (14/14) Avionics System Design Sessional Air Cdre (Retd) Md Afzal Hossain/ Air Cdre Dr. Mohammad Akhter Jamil Avionics System Lab		