



অ্যাভিয়েশন অ্যান্ড অ্যারোস্পেস বিশ্ববিদ্যালয়, বাংলাদেশ
ঢাকা ক্যাম্পাস : পুরাতন বিমান বন্দর, তেজগাঁও, ঢাকা-১২১৫।
একচেঞ্জ ৫৫০৬০০০০ সম্প্র ৫০৬৪ মোবাইল নং-০১৭৬৯৯৯৫০৭৭
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এএইউবি/পরীক্ষা নিয়ন্ত্রক/৪০৩/খ-৭/২০২৬/৮৯

তারিখঃ ০২ ভাদ্র ১৪৩৩
৩৭ আগষ্ট ২০২৬

প্রতি

আই সি টি সেন, এএইউবি

এএইউবি এর বিএসসি প্রোগ্রামের বিভিন্ন সেমিস্টারের রেফার্ড/রিটেক/ব্যাঙ্কলগ/মানোন্নয়ন পরীক্ষা আগষ্ট-২০২৬ এর সময়সূচী ওয়েবসাইটে প্রকাশ প্রসঙ্গে

১। শিরোনামে বর্ণিত বিভিন্ন সেমিস্টারের রেফার্ড/রিটেক/ব্যাঙ্কলগ/মানোন্নয়ন পরীক্ষা আগষ্ট ২০২৬ এর সময়সূচী ওয়েবসাইটে প্রকাশের জন্য এতদসঙ্গে সংযুক্ত করা হলো।

২। ইহা আপনাদের সদয় অবগতি ও পরবর্তী কার্যক্রমের জন্য প্রেরণ করা হলো।

কাওসারা পারভীন
উইং কমান্ডার
অতিরিক্ত পরীক্ষা নিয়ন্ত্রক

সংলগ্নীঃ বর্ণনা মোতাবেক।

সদয় অবগতির জন্য অনুলিপিঃ

ভাইস চ্যান্সেলর মহোদয়, এএইউবি

প্রো-ভাইস চ্যান্সেলর, এএইউবি

অফিস কপি

SCHEDULE FOR REFERRED/RETAKE/BACKLOG/IMPROVEMENT EXAM: AUGUST 2026**B.Sc.**

Sl. No	Date of Exam	Time (Hrs)	Room No	Name of Program	Batch No/ Academic Session	Se m	Course Code & Course Title
1.	23/08/26 Sunday	1400 -1700	<u>Room No- Classroom 02</u>	Aerospace Engineering	4 th / 2022-23	4 th	ASE 4411 Fundamentals of Fluid mechanics (Improv-01)
2.		1400 -1700		Aerospace Engineering	6 th / 2024-25	1 st	ASE 4101 Introduction to Aeronautical Engineering (Improv-03)
3.		1400 -1700		Aerospace Engineering	7 th / 2025-26	1 st	ASE 4101 Introduction to Aeronautical Engineering (Ref-02)
4.		1400 -1700		Avionics Engineering	3 rd / 2022-23	4 th	AVE 4405 Digital Logic and Computer Design (Improv-02)
5.		1400 -1700		Avionics Engineering	3 rd / 2022-23	6 th	AVE 4601 Communication Systems (Ref-02)
6.		1400 -1700		Avionics Engineering	5 th / 2024-25	1 st	ASE 4101 Introduction to Aeronautical Engineering (Improv-02)
7.		1400 -1700		Avionics Engineering	5 th / 2024-25	2 nd	CHM 4201 Chemistry (Improv-01)
8.		1400 -1700		Avionics Engineering	5 th / 2024-25	3 rd	ASE 4341 Thermodynamics (Ref-01)
9.		1400 -1700		Avionics Engineering	6 th / 2025-26	1 st	ASE 4101 Introduction to Aeronautical Engineering (Ref-01)
10.		1400 -1700		Avionics Engineering	6 th / 2025-26	1 st	HUM 4101 Communicative English (Ref-01)
11.		1400 -1700		AME (Aerospace)	1 st / 2022-23	3 rd	MATH 4301 Mathematics-III (Laplace, Fourier Series, Complex variables and Statistics) (Improv-01)
12.		1400 -1700		AME (Aerospace)	1 st / 2022-23	6 th	ARO 4603 Gas Turbine Engine-I (Fundamentals) (Retake-01)

Sl. No	Date of Exam	Time (Hrs)	Room No	Name of Program	Batch No/ Academic Session	Se m	Course Code & Course Title
13.		1400 -1700		AME (Aerospace)	2 nd / 2023-24	4 th	ARO 4403 Thermodynamics (Ref-01)
14.		1400 -1700		AME (Aerospace)	3 rd / 2024-25	3 rd	MATH 4301 Mathematics III (Laplace, Fourier Series, Complex variables and Statistics) (Ref-01)
15.		1400 -1700		AME (Avionics)	1 st / 2022-23	3 rd	MATH 4301 Mathematics-III (Laplace, Fourier Series, Complex variables and Statistics) (Improv-01)
16.		1400 -1700		AME (Avionics)	3 rd / 2024-25	3 rd	MATH 4301 Mathematics-III (Laplace, Fourier Series, Complex variables and Statistics) (Retake-01)
17.	25/08/26 Tuesday	1400 -1700	<u>Room No- Classroom 02</u>	Aerospace Engineering	4 th / 2022-23	4 th	ASE 4405 Numerical Methods in Engineering (Improv-01)
18.		1400 -1700		Aerospace Engineering	6 th / 2024-25	1 st	PHY 4101 Physics I (Improv-02)
19.		1400 -1700		Aerospace Engineering	7 th / 2025-26	1 st	CHM 4101 Chemistry (Ref-02)
20.		1400 -1700		Avionics Engineering	3 rd / 2022-23	2 nd	CSE 4201 Computer Programming and Application (Backlog-01)
21.		1400 -1700		Avionics Engineering	5 th / 2024-25	3 rd	CSE 4305 Data Structures and Algorithm (Ref-01)
22.		1400 -1700		AME (Aerospace)	1 st / 2022-23	3 rd	AVO 4391 Electrical Fundamental II (Electrical machines) (Improv-02)
23.		1400 -1700		AME (Aerospace)	2 nd / 2023-24	1 st	CSE 4101 Introduction To Computer Application and Programming (Improv-01)
24.		1400 -1700		AME (Aerospace)	4 th / 2025-26	1 st	CSE 4101 Introduction to Computer Applications and Programming (Ref-01)

Sl. No	Date of Exam	Time (Hrs)	Room No	Name of Program	Batch No/ Academic Session	Se m	Course Code & Course Title
25.		1400 -1700		AME (Avionics)	3 rd / 2024-25	1 st	CSE 4101 Introduction To Computer Application and Programming (Improv-01)
26.		1400 -1700		AME (Avionics)	3 rd / 2024-25	2 nd	MATH 4201 Mathematics II (Differential and Integral Calculus, ODE and PDE) (Improv-01)
27.		1400 -1700		AME (Avionics)	3 rd / 2024-25	3 rd	AVO 4301 Electrical Fundamentals- II (Machines) (Retake-01, Ref-01)
28.		1400 -1700		AME (Avionics)	4 th / 2025-26	1 st	CSE 4101 Introduction To Computer Application and Programming (Ref-02)
29.	27/08/26 Thursday	1400 -1700	<u>Room No- Classroom 02</u>	Aerospace Engineering	5 th / 2023-24	3 rd	MAT 4307 Linear Algebra, Coordinate Geometry and complex Variables (Backlog-01)
30.		1400 -1700		Aerospace Engineering	5 th / 2023-24	4 th	ASE 4421 Mechanics of Materials (Ref-09)
31.		1400 -1700		Aerospace Engineering	6 th / 2024-25	1 st	EEE 4191 Electrical Circuit Analysis (Improv-01)
32.		1400 -1700		Avionics Engineering	3 rd / 2022-23	3 rd	MAT 4305 Linear Algebra, Coordinate Geometry and Complex Variables (Improv-02)
33.		1400 -1700		Avionics Engineering	5 th / 2024-25	1 st	AVE 4101 Electrical Circuit Analysis I (Improv-04)
34.		1400 -1700		Avionics Engineering	5 th / 2024-25	3 rd	MAT 4305 Linear Algebra, Coordinate Geometry and complex Variables (Ref-01)
35.		1400 -1700		Avionics Engineering	6 th / 2025-26	1 st	AVE 4101 Electrical Circuit Analysis I (Ref-02)
36.		1400 -1700		Aerospace Engineering	7 th / 2025-26	1 st	PHY 4101 Physics I (Ref-01)
37.		1400 -1700		AME (Aerospace)	1 st / 2022-23	3 rd	AVO 4393 Digital Technique I (Electronic Instrument System) (Improv-02)

Sl. No	Date of Exam	Time (Hrs)	Room No	Name of Program	Batch No/ Academic Session	Sem	Course Code & Course Title
38.		1400-1700		AME (Aerospace)	3 rd / 2024-25	1 st	MATH 4101 Mathematics I (Arithmetic, Algebra, Geometry, vector and Matrices) (Improv-01)
39.		1400-1700		AME (Aerospace)	3 rd / 2024-25	3 rd	AVO 4393 Digital Technique I (Electronic Instrument System) (Ref-01)
40.		1400-1700		AME (Avionics)	1 st / 2022-23	3 rd	AVO 4303 Electronics Fundamentals-I (Improv-01)
41.		1400-1700		AME (Avionics)	3 rd / 2024-25	3 rd	AVO 4303 Electronics Fundamentals-I (Retake-01)
42.	30/08/26 Sunday	1400-1700	<u>Room No- Classroom 02</u>	Aerospace Engineering	6 th / 2024-25	2 nd	MAT 4203 Ordinary and partial Differential Equations (Improve-04)
43.		1400-1700		Aerospace Engineering	7 th / 2025-26	1 st	MAT 4101 Differential Calculus and Integral Calculus (ref-03)
44.		1400-1700		Avionics Engineering	3 rd / 2022-23	4 th	AVE 4401 Electronic Circuits II (Improv-01)
45.		1400-1700		Avionics Engineering	3 rd / 2022-23	6 th	AVE 4603 Real Time Embedded Systems (Ref-02)
46.		1400-1700		Avionics Engineering	5 th / 2024-25	1 st	MAT 4101 Differential and Integral Calculus (Improv-02)
47.		1400-1700		Avionics Engineering	5 th / 2024-25	3 rd	ASE 4355 Engineering Mechanics (Statics & Dynamics) (Ref-02)
48.		1400-1700		Avionics Engineering	6 th / 2025-26	1 st	MAT 4101 Differential and Integral Calculus (Ref-02)
49.		1400-1700		AME (Aerospace)	3 rd / 2024-25	2 nd	AVO 4291 Electrical Fundamentals I (Improv-04)
50.		1400-1700		AME (Avionics)	3 rd / 2024-25	2 nd	PHY 4201 Physics (Improv-03)

Sl. No	Date of Exam	Time (Hrs)	Room No	Name of Program	Batch No/ Academic Session	Se m	Course Code & Course Title
51.		1400 -1700		AME (Avionics)	3 rd / 2024-25	3 rd	AVO 4305 Digital Technique and Instruments-I (Retake-01, Ref-04)
52.		1400 -1700		AME (Avionics)	4 th / 2025-26	1 st	AVO 4101 Introduction to Aircraft Maintenance Engineering (Ref-01)
53.	01/09/26 Tuesday	1400 -1700	<u>Room No- Classroom 02</u>	Aerospace Engineering	6 th / 2024-25	2 nd	PHY 4201 Physics II (Improve-01)
54.		1400 -1700		AME (Aerospace)	2 nd / 2023-24	3 rd	ARO 4307 Materials & hardware I (Improv-01)
55.		1400 -1700		AME (Aerospace)	3 rd / 2024-25	1 st	CHEM 4101 Chemistry (Improv-01)
56.		1400 -1700		AME (Avionics)	3 rd / 2024-25	3 rd	ARO 4391 Materials and Hardware-I (Retake-01)

