Miltary College of Signals Trg Program - Dept of CSE (Fall-2024)

BESE-30 A Course: 14th Oct 2024 - 14 Feb 2025 **Duration:** Semester: 1st Number of weeks: Course Adv Dr Maemoona Faroog **B E Software Engg** Discipline 2nd 3rd 4th 5th 1400-7th 1st 1150-6th Course Day 0800 0850 0900 0950 1000 1050 1100 1150 1215 1215 1305 1310 1400 1420 1420 1510 Calculus and Analytical Geometry Ideology and Const of Pak STI Dr M Ashiq Dr Pakeeza Tabbassum Dr Pakeeza HoD Disposal Mon Lec Uzma (CR-32) (CR-25) Ζ 0 Discrete Mathematics Functional English STI h STI Col Usman Mehmood Malik,PhD SEMINAR/ CI (E)/ HOD Lec Uzma Ehsaan Tue Col Usman Mehmood Dr Col Usman TVF Dr Shabhe а (CR-31) (CR-32) В Break Fundamentals of Computer Calculus and Analytical Fundamentals of Computer е Р Fundamentals of Computer Programming Programming Geometry а Programming Lec Rabia Khan/ LE Hafiz Muhammad Tayyab Wed SEMINAR/ CI (E)/ HOD Lec Rabia Khan/ LE Hafiz Lec Rabia khan Dr M Ashiq ⋖ (DB Lab) (CR-25) (CR-25) а Muhammad Tayyab (DB Lab) 8 У BESE е Applied Physics Functional English Applied Physics Applied Physics r TVF Dr Shabhe Haider / LE Lec Uzma Ehsaan TVF Dr Shabhe Haider TVF Dr Shabhe Haider / LE Zohaib Ali SHah Thu Zohaib Ali SHah (CR-32) (CR-34) (Physics Lab) (Physics Lab) 1st 2nd 3rd 4th 5th 6th 7th 1140-1220 1225 1400 1510 0800 0850 950 1040 1045 1135 1420 0855 0945 Fri Discrete Mathematics Fundamentals of Computer Programming STI STI Friday's Col Usman Mehmood Malik,PhD Lec Rabia khan Libray Lec Rabia Khan Lec Uzma Ehsaan Prayers (CR-34) (CR-34) **Maintenance Day**

Mid Term: 9-14 Dec 2024

I Grade Exam: 20-25 Jan 2025

Final Exams: 10-15 Feb 2025

Breaks: 10 mins break after 50 min daily (except Friday)

HoD meeting: HoD meeting with all course seniors on 1st Wed of the month at 1020hrs to 1110 hrs

STI: Stud Student Teacher interaction

1400-1420 (except Friday)

Visits: Offr GCs NC ASC PC Total

Guest Spkr:

Asst Prof Assoc HoD (Dr Asad Ullah Ihsan)

Miltary College of Signals Trg Program - Dept of CSE (Fall-2024)

Course: BESE-30 B Duration: 14th Oct 2024 - 14 Feb 2025 Semester: Number of weeks: 1st Dr Maemoona Faroog Disciplina B F Software Engg

Course Adv:		<u>Dr Maemoona Faroog</u>									Discipline						
Course	Day	1st		2nd		3rd		4th		1150-	150- 5th		6th		1400-	7th	
		0800	0850	0900	0950	1000	1050	1100	1150	1215	1215	1305	1310	1400	1420	1420	1510
BESE 30 B	Mon	ldeology and Const of Pak Dr Pakeeza Tabbassum (CR-25)				STI Dr Pakeeza		STI Lec Uzma			STI Dr Shabhe	Haider		STI or Muhammad Ashiq		Course Adv Disposal	
	Tue	Fundamentals of Computer Programming Lec Rabia Khan (Programming Lab)				STI Dr Sam	ıra	SEMINA	R/ CI (E)/ HOD		Calculus and A Geome Dr M As (CR-28	try hiq	HoD	Disposal	o h a B r	STI Lec Rabia Khan	
	Wed	Functional English Lec Uzma Ehsaan (DB Lab)				SEMINAR/ CI (E)/ HOD			Break	Applied F TVF Dr Shabhe Haider/ (Physics		/ LE Zohaib Ali Shah		Pe Pa rk a	Applied Physics TVF Dr Shabhe Haider/ LE Zohaib Ali Shah (Physics Lab)		
	Thu		Applied Physics TVF Dr Shabhe Haider (CR-31)			Discrete Mathematics TVF Dr Samra (CR-31)		Functional English Lec Uzma Ehsaan (Programming Lab)			Fundamentals of Con Lec Rabia Khan / L (NW		E Muhammad Asif		e r	Fundamentals of Computer Programming Lec Rabia Khan / LE Muhammad Asif (NW Lab)	
	Fri	1st		2nd		3rd		4th		5th		6th				7th	
		0800	0850	0855	0945	950	1040	1045	1135	1	140-1220	12	25	140	0	1420	1510
		Fundamentals of Computer Programming Lec Rabia Khan (Programming Lab) Calculus and Analyt Dr M Asl (CR-25				niq			Discrete Mather TVF Dr Sam (CR-31)			Friday's Prayers			Libray		
	Sat							Ma	intenance Day								
B 10		6 50 : 13	v (avaant Friday)														

Mid Term: 9-14 Dec 2024

I Grade Exam: 20-25 Jan 2025

Final Exams: 10-15 Feb 2025

Breaks: 10 mins break after 50 min daily (except Friday)

HoD meeting: HoD meeting with all course seniors on 1st Wed of the month at 1020hrs to 1110 hrs

STI: Stude Student Teacher interaction

1400-1420 (except Friday)

Visits: GC NCs ASC PC Total Guest Spkr:

Asst Prof Assoc HoD (Dr Asad Ullah Ihsan)

Miltary College of Signals Trg Program - Dept of CSE (Fall-2024)

BESE-30 C Course: **Duration:** 14th Oct 2024 - 14 Feb 2025 Semester: Number of weeks: 1st Course Adv: Dr Maemoona Farooq Discipline B E Software Engg 1150-1400-1st 2nd 3rd 4th 5th 6th 7th Course Day 0850 1000 1050 1100 1150 1215 1215 1305 1310 1400 1420 1420 1510 0800 0900 0950 Functional English Applied Physics Applied Physics STI STI Lec Uzma Ehsaan TVF Dr Shabhe Haider/LE Zoahiab Ali Shah H&BS/LE Zoahiab Ali Shah Mon Lec Uzma Lec Rabia (CR-34) (Physics Lab) (Physics Lab) z 0 h Functional English Calculus and Analytical Geometry Applied Physics Lec Uzma Ehsaan Dr M Ashiq TVF Dr Shabhe Haider а SEMINAR/ CI (E)/ HOD HoD Disposal Tue (CR-25) (CR-25) (CR-33) Break Р ^e Fundamentals of Computer Calculus and Discrete Mathematics r STI Programming Analytical Geometry STI ပ Wed SEMINAR/ CI (E)/ HOD Asst Prof Dr Nauman Ali а Dr Muhammad Ashiq Lec Rabia Khan Lec Rabia Khan Dr M Ashia 30 (CR-34) у (Programming Lab) (CR-25) BESE (е r Ideology and Constitution of Pakistan Fundamentals of Computer Programming Discrete Mathematics Lec Rabia Khan Dr Pakeeza Tabassum Asst Prof Dr Nauman Ali STI Dr Nauman Thu (CR-35) (CR-35) (CR-34) 5th 6th 1st 2nd 3rd 4th 7th 1340-1410 1010 1040 1140-1220 1225 1315 0800 0850 0855 0945 1045 1135 1420 1510 Fundamentals of Computer Programming STI Course Adv Disposal Lec Rabia Khan / LE Muhammad Asif Juma Prayer Libray Dr Dr Pakeeza (NW Lab) Sat **Maintenance Day**

Breaks: 10 mins break after 50 min daily (except Friday)

HoD meeting: HoD meeting with all course seniors on 1st Wed of the month at 1020hrs to 1110 hrs

Student Teacher interaction

Zohar Prayers 1400-1420 (except Friday)

<u>Visits:</u> NC ASC PC Total

Guest Spkr:

Mid Term: 9-14 Dec 2024 I Grade Exam: 20-25 Jan 2025 Final Exams: 10-15 Feb 2025

> Asst Prof Assoc HoD (Dr Asad Ullah Ihsan)