NATIONAL UNIVERSITY-SUDAN [NUSU]

Academic Calendar Form [ACF]

The Scientific Council [SC] of the National University-Sudan [NUSU] approved the Academic Regulations [RGA], which adopted the modular pattern of course organization. The modules in each academic year in the various Faculties include a number of courses distributed over two semesters, in addition to summer courses including remedial and elective modules. This Academic Calendar Form [ACF] describes the important entries that have to be prepared before the beginning of the academic year for each of the batches of students, in each program. It is the responsibility of the Course Coordinator and the Dean [D] to fill up the form before being signed by the Academic Secretary and the President of NUSU. The [D] should observe the dates approved by the SC for the beginning and ending of each year, and abide by the Curriculum Map and Prospectus. Staff availability and logistics may justify slight changes in the sequence of the courses, which may be approved by the President. The LOGISTICS column should include the requirements needed for the implementation of the course.

ACADEMIC YEAR: 2026-2027
FACULTY: Engineering and Architecture- Electrical and Electronics Engineering Department
CLASS: Third Year **BATCH No: 8**
SEMESTER: Six

#	COURSE TITLE	CODE	DURATION [WEEKS]	CREDIT HOURS	CALENDER DATES	ASSESSMENT				LOGISTICS & REMARKS
						MID-COURSE		FINAL		
						Exam	*F. B	Exam	F. B	
1	Numerical Methods	MAT-321	3	3 (3+0)	10/10/2026 24/10/2026 20/12/2026 26/12/2026	-	-	26/12/2026	02/01/2027	*Classroom \Platform (Moodie) =* *32 Students* *Class* *Online Lecture SAT :10/10\2026SAT-19/12/2026* In-Class SUN: 20\12\2026 SAT: 13\02\2027 Inter Semester Vacation SUN: 07\03\2027 FRI: 12\03\2027 Eid -alfiter Vacation MON: 08\03\2027 FRI: 12\03\2027
2	Computer Aided Design	COM-321	3	2 (1+1)	25/10/2026 07/11/2026 27/12/2026 02/01/2027	-	-	02/01/2027	09/01/2027	
3	Electromagnetic Fields Theory	EEE-323	3	3 (3+0)	08/11/2026 21/11/2026 03/01/2027 09/01/2027	-	-	09/01/2027	16/01/2027	
4	Control Theory	EEE-322	3	3 (3+0)	22/11/2026 05/12/2026 10/01/2027 16/01/2027	-	-	16/01/2027	20/01/2027	
5	Elements of Power Systems	CPE-321	3	3 (3+0)	06/12/2026 19/12/2026 17/01/2027 23/01/2027	-	-	23/01/2027	28/01/2027	
6	Analog Electronics Circuits	EEE-321	2	3 (2+1)	24/01/2027 06/02/2027	-	-	06/02/2027	11/02/2027	
7	Electromechanical conversion	CPE-322	2	3 (2+1)	07/02/2027 20/02/2027	-	-	20/02/2027	24/02/2027	

***F.B: Feedback on students' works**

END-OF-YEAR-BREAK FOR Those who attended and passed all courses: 12/03/2026

NEW ACADEMIC YEAR STARTS ON: 21/03/2027

Signature
Dean of Faculty
Dr. Mohanad Hamad Eljack Elameen

Date: 4/10/2026

Signature
Secretary of Academic Affairs
Dr. Eman Ahmed A.M. Kheir

Date: 4.10.2026