

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: [2022/2023]

FACULTY: Engineering & Architecture: (Electrical & Electronic)-POWER

CLASS: Fifth year

BATCH No. : (3)

SEMESTER: 9

#	COURSE TITLE	CODE	DURATION [WEEKS]	CREDIT HOURS	CALENDER DATES	ASSESSMENT				LOGISTICS & REMARKS
						MID-COURSE		FINAL		
						Exam	*F. B	Exam	F. B	
1	Value & Ethics in Profession	GEN511	16 weeks	2	05/06/2022_25/09/2022	17/07/2022	25/07/2022	25/09/2022	08/10/2022	* Classroom/Platform (Moodle =27 Students Inter Semester Vacation: 09/10/2022-15/10/2022 Supplement Exams: 16/10/2022-24/10/2022
2	Power systems protection	PRES11	16 weeks	3	06/06/2022_26/09/2022	18/07/2022	26/07/2022	26/09/2022	09/10/2022	
3	Electrical Machines Dynamics	PRES12	16 weeks	3	06/06/2022_27/09/2022	19/07/2022	26/07/2022	27/09/2022	10/10/2022	
4	Power System Planning	PRES13	16 weeks	3	07/06/2022_28/09/2022	20/07/2022	27/07/2022	28/09/2022	11/10/2022	
5	Power System Analysis2	PRES14	16 weeks	2	07/06/2022_29/09/2022	21/07/2022	27/07/2022	29/09/2022	12/10/2022	
6	Elective course (Renewable & Alternative Sources)	PRES16	16 weeks	3	08/06/2022_01/10/2022	23/07/2022	28/07/2022	01/10/2022	13/10/2022	
7	Graduation Project-1	PRES15	16 weeks	2	05/06/2022_25/09/2022	-	-	-	-	

*F. B: Feedback on students' works

SEMESTER: 10

#	COURSE TITLE	CODE	DURATION [WEEKS]	CREDIT HOURS	CALENDER DATES	ASSESSMENT				LOGISTICS & REMARKS
						MID-COURSE		FINAL		
						Exam	*F. B	Exam	F. B	
1	Power systems dynamics & control	PRES21	15 weeks	3	16/10/2022-22/01/2023	27/11/2022	11/12/2022	22/01/2023	01/02/2023	Classroom/Platform (Moodle =27 Students Supplement Exams: 14/02/2023- 11/03/2023
2	Computer Aided Designs of Electrical Machines	PRES22	15 weeks	3	16/10/2022-23/01/2023	28/11/2022	11/12/2022	23/01/2023	02/02/2023	
3	Elective course (High Voltage Engineering)	PRES25	15 weeks	3	17/10/2022-24/01/2023	29/11/2022	12/12/2022	24/01/2023	04/02/2023	
4	Elective course (Special Electrical Machines)	PRES26	15 weeks	2	17/10/2022-25/01/2023	30/11/2022	12/12/2022	25/01/2023	05/02/2023	
5	Graduation Project-2	PRES24	15 weeks	4	16/10/2022-22/01/2023	-	-	-	-	

*F. B: Feedback on students' works

END-OF-YEAR-BREAK FOR Those who attended and passed all courses: 04/02/2023

NEW ACADEMIC YEAR STARTS ON: 26/3/2023

Signature



Prof. Eisa Bashier Mohammed
Dean of Faculty

Date:

18/6/22



Signature



Prof. Abdelgadir M. Ahmed
The Academic Secretary

Date:

