## GRADUATION AUDIT FORM

## MKEP: Master of Engineering (Electrical Power) Total Credits to Graduate: 43

No. of Semester:

Student Name

NRIC/Passport/Matric No

Semester (Starts & Final)

No	Course Code	Course Name	Credit	Grade	Semester Pass
1	MKEP 1533		3		
2	MKEP 1553	High Voltage Insulation & Coordination	3		
3	MKEP 1603	Power System Analysis & Computational Method	3		
4	MKEP 1633	Power System Devices & Apparatus	3		
		/ES ~ 12 CREDITS (4 COURSES)			
No	Course Code		Credit	Grade	Semester Pass
1	MKEP 1513	Electronic Power Conversion	3		
2	MKEP 1523	Electrical Drives	3		
3	MKEP 1543	Advanced High Voltage Technology	3		
4	MKEP 1563	Power Quality	3		
5	MKEP 1613	Power System Control	3		
3	MKEP 1623	Power Transmission & Security	3		
7	MKEP 1643	Lightning Protection & Grounding System	3		
8	MKEP 1653	Integrated Resource Planning in Energy Sector	3		
9	MKEP 1663	Special Topic in Power Engineering	3		
	MKEP 1673	Power System Protection	3		
0	WINL 1075	1 OVCI OVSICIII I TOLCCIIOII			
11	MKEP 1683	Alternative Energy Technology System	3		
RE No	MKEP 1683		3 (1 COUR Credit	SE) Grade	Semester Pass
RE No 1	MKEP 1683  E ELECTIVE FI Course Code	Alternative Energy Technology System  ROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS  Course Name	3 (1 COUR		Semester Pass
RE No 1	MKEP 1683  E ELECTIVE FI Course Code  STER'S PROJECT	Alternative Energy Technology System  ROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS  Course Name  CT ~ 10 CREDITS (2 COURSES)	3 (1 COUR Credit 3	Grade	
RE lo 1	MKEP 1683  E ELECTIVE FI Course Code  STER'S PROJECTION COURSE CODE	Alternative Energy Technology System  ROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS  Course Name  CT ~ 10 CREDITS (2 COURSES)  Course Name	3 Credit 3		Semester Pass Semester Pass
RE lo 1	MKEP 1683  E ELECTIVE FI Course Code  STER'S PROJECT Course Code  MKEP 1814	Alternative Energy Technology System  ROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS  Course Name  CT ~ 10 CREDITS (2 COURSES)  Course Name  Research Project Proposal	3 Credit 4	Grade	
FRE No 1 1 2	MKEP 1683  E ELECTIVE FI Course Code  STER'S PROJECT Course Code MKEP 1814 MKEP 1826  ULTY/UNIVERS	Alternative Energy Technology System  ROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS  Course Name  CT ~ 10 CREDITS (2 COURSES)  Course Name  Research Project Proposal  Research Project Report  SITY COMPULSORY ~ 6 CREDITS (2 COURSES)	3 Credit 4 6	Grade	Semester Pass
FAC	MKEP 1683  E ELECTIVE FI Course Code  STER'S PROJECT Course Code  MKEP 1814  MKEP 1826  ULTY/UNIVERS  Course Code	Alternative Energy Technology System  ROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS  Course Name  CT ~ 10 CREDITS (2 COURSES)  Course Name  Research Project Proposal  Research Project Report  SITY COMPULSORY ~ 6 CREDITS (2 COURSES)  Course Name	3 Credit 4 6	Grade	
FRE No 1 1 2 FAC No 1	MKEP 1683  E ELECTIVE FI Course Code  STER'S PROJECT Course Code  MKEP 1814  MKEP 1826  ULTY/UNIVERS Course Code  MKEU 0013	Alternative Energy Technology System  ROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS  Course Name  CT ~ 10 CREDITS (2 COURSES)  Course Name  Research Project Proposal  Research Project Report  SITY COMPULSORY ~ 6 CREDITS (2 COURSES)  Course Name  Introduction to Research Methodology in Electrical Eng.	Credit 4 6  ES) Credit 3	Grade	Semester Pass
FRE No 1 1 2 FAC No 1	MKEP 1683  E ELECTIVE FI Course Code  STER'S PROJECT Course Code  MKEP 1814  MKEP 1826  ULTY/UNIVERS  Course Code	Alternative Energy Technology System  ROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS  Course Name  CT ~ 10 CREDITS (2 COURSES)  Course Name  Research Project Proposal  Research Project Report  SITY COMPULSORY ~ 6 CREDITS (2 COURSES)  Course Name  Introduction to Research Methodology in	3 Credit 3 Credit 4 6 ES) Credit	Grade	Semester Pass
No 1 No 1 2 FAC No 1 2	MKEP 1683  E ELECTIVE FI Course Code  STER'S PROJECT Course Code  MKEP 1814  MKEP 1826  ULTY/UNIVERS Course Code  MKEU 0013  Uxxx xxx3	Alternative Energy Technology System  ROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS  Course Name  CT ~ 10 CREDITS (2 COURSES)  Course Name  Research Project Proposal  Research Project Report  SITY COMPULSORY ~ 6 CREDITS (2 COURSES)  Course Name  Introduction to Research Methodology in Electrical Eng.  Non-Technical Subject	3 Credit 3 Credit 4 6 ES) Credit 3	Grade Grade	Semester Pass
FRE No 1  MAS No 1 2  FAC No 1  Cota ota	MKEP 1683  E ELECTIVE FI Course Code  STER'S PROJECT Course Code  MKEP 1814  MKEP 1826  ULTY/UNIVERS  Course Code  MKEU 0013  UXXX XXX3  I Credit Obtained Credit Transfer	Alternative Energy Technology System  ROM MKEL/MKEM/MKEP/MKET~ 3 CREDITS  Course Name  CT ~ 10 CREDITS (2 COURSES)  Course Name  Research Project Proposal  Research Project Report  SITY COMPULSORY ~ 6 CREDITS (2 COURSES)  Course Name  Introduction to Research Methodology in Electrical Eng.  Non-Technical Subject	3 Credit 4 6 ES) Credit 3 3 CPA:	Grade	Semester Pass