



MURANG'A UNIVERSITY OF TECHNOLOGY
SCHOOL OF EDUCATION, HUMANITIES AND SOCIAL SCIENCES
DEPARTMENT OF EDUCATION AND TECHNOLOGY
SUBJECT COMBINATIONS OFFERED

Welcome to the School of Education, Humanities and Social Sciences. Our University is committed to fulfilling its vision of becoming a leading University in Technological Innovation, Research and Training. In achieving this vision, the Department of Education and Technology is offering degree programmes in Bachelor of Education (Science), Bachelor of Education (Arts) and Bachelor of Technology Education to its students who are expected to become change agents in creating relevant knowledge base through teaching and learning in secondary schools and tertiary training institutions. In addition, impart knowledge, attitudes and skills that will spur socio-economic development in Kenya and beyond. The following combinations are offered:

PROGRAM	SUBJECT COMBINATION	REQUIREMENT	CRITERIA FOR EACH PROGRAM
Bachelor of Education Science	Mathematics/ Physics	Must have a mean Grade of C (Plus), and C (Plus) and above in the two teaching subjects	Must have Mathematics C (Plain) and English C (Plain) to qualify for B. Ed Science Degree.
	Mathematics/Chemistry		
	Physics/Chemistry		
	Biology/Chemistry		
	Mathematics/Biology		
	Mathematics /Computer Studies		
	Biology/Agriculture		
	Chemistry/ Agriculture		
Bachelor of Education Arts	Mathematics/ Agriculture	Must have a mean Grade of C(Plus) And a C (Plus) and above in the two teaching subjects	Must have D (Plus) Mathematics and a C (Plain) English to qualify for B. Ed Arts Degree.
	English/ Literature		
	Mathematics/ Business Studies		
	Geography/ Business Studies		

	Mathematics/ <u>Computer Studies</u>		
	Mathematics/ Geography		
	Kiswahili/Geography		
	C.R.E/ Kiswahili		
	History / Kiswahili		
	History/C.R.E		
	History/ Geography		
	<u>Geography/C.R.E</u>		
Bachelor of Technology Education	Mechanical Engineering	Must have a mean Grade of C (Plus) and above.	Must have C (Plus) in Mathematics, Physics and Chemistry or Physical Sciences; and at least C (Plus) in English or Kiswahili OR A 3 year Diploma in the respective Technology/ Engineering specialization area recognized by CUE and the University Senate
	Electrical and Electronics Engineering		
	<u>Civil Engineering</u>		

Note: KUCCPS Cluster Points apply for every program each year.

Omariba, Alice Ph.D.



Ag. Chairman Department of Education and Technology

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MUT IS ISO 9001:2015 CERTIFIED