COURSE REQUIREMENTS FOR FACULTY OF SCIENCE

S/N	COURSE	GENERAL REQUIREMENT	COMPULSORY CREDITS	Relevant Credits (Waiver Remarks)
1.	BSc Biology	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Biology and Chemistry	Any one of the listed subjects: Physics , Further Mathematics Agricultural Science , Geography, Health Education
2.	BSc Biotechnology	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Biology and Chemistry	Any one of the listed subjects: Physics , Further Mathematics Agricultural Science , Geography, Health Education
3.	BSc Chemistry	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Chemistry and Physics	Any one of the listed subjects: <i>Biology or</i> <i>Further Mathematics,</i> <i>Agric Science</i>
4.	BSc Mathematics	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics and Physics	Any two of the listed subjects: Chemistry, Further Mathematics and Biology, Computer Science, Technical Drawing, Basic Electronics, Basic Electricity
5.	BSc Physics	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Physics and Chemistry	Any One Of The Listed Subjects: Biology , Further Mathematics and Technical Drawing and Agricultural Science Basic Electronics, Basic Electricity

COURSE REQUIREMENTS FOR FACULTY OF MILITARY SCIENCES AND INTERDISCIPLINARY STUDIES

S/N	Course	General Requirement	Compulsory Credits	Relevant Credits (Waiver Remarks)
1.	BSc Security	5 credit passes in not	English	Govt/History and 2 other
	and	more than 2 sittings	Language,	Arts Subjects
	Intelligence	including English	Govt/History	_
	Science	Language and	Economics,	
		Mathematics	Geography	
2.	BSc Military	5 credit passes in not	English	Economics/Geography
	Science	more than 2 sittings	Language,	Chemistry/Biology,

		including English Language and Mathematics	Physics and Mathematics	Computer Studies, Basic Electronics, Basic Electricity and Further Mathematics
3.	BSc Computer Science	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics and Physics	Any two of the listed subjects: Chemistry, Further Mathematics, Biology/Agric Science and Computer Studies, Basic Electronics, Basic Electricity
4.	BSc Cyber Security	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Physics and Mathematics	Economics/Geography Chemistry/Biology, Computer Studies, Basic Electronics, Basic Electricity and Further Mathematics
5.	BSc Information Technology	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Physics and Mathematics	Economics/Geography Chemistry/Biology, Computer Studies, Basic Electronics, Basic Electricity and Further Mathematics

COURSE REQUIREMENTS FOR FACULTY OF ENGINEERING AND TECHNOLOGY

1.	B Eng Civil Engineering	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Chemistry and Physics	Technical Drawing, Further Mathematics, Biology, Geography, Building Construction, Agric Science, Wood Work, Metal Work, Computer Studies
2.	B Eng Electrical and Electronics Engineering	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Chemistry and Physics	Technical Drawing, Further Mathematics, Biology, Geography, Electronic, Computer Studies and Basic Electricity
3.	B Eng Mechanical Engineering	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Chemistry and Physics	Technical Drawing, Further Mathematics, Biology and Geography, Auto Mechanics, Wood Work, Metal Work, Computer Science
4.	B Eng Mechatronics	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Chemistry and Physics	Technical Drawing, Further Mathematics, Biology and Geography, Auto Mechanics, Wood Work, Metal Work, Computer Science

COURSE REQUIREMENTS FOR FACULTY OF ARTS AND SOCIAL SCIENCES

Serial	Course	General Requirement	Compulsory Credits	Relevant Credits
(a)	(b)	(c)	(d)	(e)
1.	BSc Economics	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Economics and Mathematics	Financial Accounting, Commerce, Government, Civic Education, Geography and History, French, Literature in English CRK/IRK
2.	BA French	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, French and Mathematics	Economics, Geography, Government, Civic Education, History, Arabic, CRK/IRK Commerce, Financial Accounting, Literature in English, Home Management and any Nigerian Languages

(a)	(b)	(c)	(d)	(e)
3.	BSc Geography	5 credit passes in not	English	History, Economics,
	0.0	more than 2 sittings	Language,	Government, Civic
		including English	Geography and	Education, Physics,
		Language and	Mathematics	Chemistry and Biology/
		Mathematics		Agric Science, Visual
				Arts, Further
				Mathematics Physics,
				Physical Education,
				Health Education,
				Technical Drawing, Food
				Nutrition, Home
				Management (preference
				will be given to those
				having credits in Social
				Science Subjects)
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4.	BA History and War Studies	5 credit passes in not more than 2 sittings	English Language,	Arabic, Civic Education,
	war Studies	including English	History or	Economics, Geography,
		Language and	Government	Commerce, French,
		Mathematics	and	Literature in English,
		Mathematics	Mathematics	CRK/IRK and any
				Nigerian Languages
5.	BSc Political	5 credit passes in not	English	History, Economics,
	Science and	more than 2 sittings	Language,	French, Arabic,
	International	including English	Government/ Civic Education	Geography, Financial
	Relations	Language and	and	Accounting Literature in
		Mathematics	Mathematics	English, CRK/IRK, Home
			Mathematics	Management, Commerce
				and any Nigerian
6.	BSc Defence	5 credit passes in not	English	Language
0.	and Security	more than 2 sittings	Language,	History, Economics,
	Studies	including English	Government/	French, Arabic,
	Studies	Language and	Civic	Geography, Financial
		Mathematics	Education and	Accounting Literature in
		Mathematics	Mathematics	English, CRK/IRK, Home
			mathematics	Management, Commerce
				and any Nigerian
	DO-	E onodit manager in mat	En alist.	Language
7.	BSc Derrohologer	5 credit passes in not	English	Economics, Government,
	Psychology	more than 2 sittings	Language,	Civic Education,
		including English Language and	Biology and Mathematics	Chemistry, Geography,
		Mathematics	manicillatics	Health Education,
				Biology/Agric Science, Lit
				in English, Commerce
				Financial Accounting
				Home Management and
			Do1. 1	Agric Science
8.	BA Arabic	5 credit passes in not	English	Economics, Geography,
		more than 2 sittings	Language,	Government, Civic
		including English	Arabic and	Education, History,
		Language and Maths	Mathematics	French, IRK, Commerce,
				Financial Accounting,
				Literature in English,
				Home Management and
				any Nigerian Languages

COURSE REQUIREMENTS FOR FACULTY OF MANAGEMENT SCIENCES

Serial	Course	General Requirement	Compulsory Credits	Relevant Credits
(a)	(b)	(c)	(d)	(e)
1.	BSc Accounting	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Financial Accounting and Mathematics	Commerce, Government, Civic Education, Geography History and Economics, Literature in English
2.	Logistics and Supply Chain Management	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Economics and Mathematics	Chemistry, Government, History, Geography, Accounting, Commerce, Food and Nutrition, Home Management, Physics, Biology, Agric Science, Visual Arts, Technical Drawing
3.	BSc Management Sciences	5 credit passes in not more than 2 sittings including English Language and Mathematics	English Language, Mathematics, Economics and any of one social science subject	Economics, Accounting, Business Method, Commerce, Government, Geography and Statistics.