

Private Mail Bag 231, Ede, Osun State, Nigeria. Telephone 035-360096

ACADEMIC AFFAIRS DIVISION
ADMISSION OFFICE
ADMISSIONS REQUIREMENT

DEPARTMENT	REQUIREMENTS
	HOOL OF APPLIED SCIENCES
Computer Science	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, Physics, and any two from Chemistry, Economics/Geography, Government/History, Further Mathematics, Biology/Agric Science and ICT/Data Processing.
Hospitality	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, Biology/Agricultural Science/Health Science/Animal Husbandry, and any two from the following Chemistry, Physics, Geography, Economics/Commerce, Food and Nutrition/Home Economics, Government, Business Method, Principle of Account/Book Keeping and French Language.
Leisure and Tourism Management	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, Geography, Biology/ Agricultural Science/Animal Husbandry and anyone from the following: History, Economics/Commerce, Chemistry, Physics, Food & Nutrition, French and Tourism/Catering Craft, Book Keeping/Account, Fine Art, Government, Nigeria language and Home Economics.
Nutrition and Dietetics	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, Chemistry, Biology/Agric Science/Health Science and any one of the following Food & Nutrition, Economics/Commerce, Physics.
Science Laboratory Technology	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, Physics, Chemistry, and any one fro the following Biology/Agricultural Science/Animal Husbandry/Health Science, Geography and Further Mathematics.
Statistics	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, one science subject and any other two from the following: Statistics, Economics, Geography, Physics, Further Mathematics, Biology/Agricultural Science Chemistry, ICT/Data Processing.
Geological Technology	SSCE or it's equivalent with five (5) 'O' Level Credit passes in English Language, Mathematics, Physics, Chemistry, and any

	_	raphy, Biology/Agric	Science,
	conomics/Commerce		
Basic Studies (Pre-ND)/Remedial Programme in Science Technology and Management.	Minimum of four Passes in English Language, Mathematics and any other two from the following Chemistry, Physics, Biology/Agric Science/Animal Husbandry, Geography, Economics, Government, Civic Education, Business Method, ICT/Data Processing, Food & Nutrition/Home Economics, Statistics.		
	SCHOOL (OF BUSINESS STUDIES	
Accountancy	anguage, Mathematics, ollowing: Animal iology/Physics/Chemist eeping, Geography ducation/Social Studie		3) from the Science/ counts/Book nt, Civil e, Business
Banking and Finance	SCE or its equivalents anguage, Mathematics, wo (2) subjects from usiness Studies, Geo	5 O' Level Credit Passe Economics/Commerce at the following: Busines graphy, Government/H s, Marketing, Insurance, Biology/Agricultural	s in English and any other s Methods/ istory, Civil Principles of
Business Administration and Management	SCE or its equivalents anguage, Mathematics ollowing: Economics/Cotudies, Physics/Chemusbandry/Fishery, Pri	5 O' Level Credit Passes, and any other three mmerce, Business Methonistry/Biology/agric Scienciple of Account/Boo Civic Education/Socia	e from the ods/Business ence/Animal k Keeping,
Library and Information Science	anguage, Mathematics, ollowing: Health iology/Agricultural Scienterature in English, Hoome Economics, Focounts/Book-Keeping, usiness Methods, Socia	5 O' Level Credit Passe, and any three (3) cred Science, Physics, ence/Animal Husbandry, me Economics, Literatur od and Nutrition, Policy Insurance, Commerce, I Studies/Civic Education, eta Processing/ICT and Go	lit from the Chemistry, Economics, e in English, inciples of Marketing/ Geography,

Office Technology and	SSCE or its equivalents 5 O' Level Credit Passes in English	
onice recimology and	Language, Mathematics, and any three (3) from the following	
Management	typewriting, Shorthand, Principles of Accounts/Book Keeping,	
	Business Methods/Business Studies, Geography,	
	Government/History, Economics/Commerce, Literature in	
	English, Office Practice, CRS/IRS. Biology/Agric Science/Animal	
	Husbandry/Health Science, Chemistry, Physics, Insurance,	
	Data Processing/ICT and Civic Education/Social Studies.	
Marketing	SSCE or equivalent with 5 'o' Level credit passes in English	
	Language, Mathematics and any other three (3) from the	
	followings: Marketing, Economics, Commerce, Business	
	Methods/Business Studies, Biology/Agric Science, Geography,	
	Principle of Accounts/ Book Keeping, Government/History,	
	Civic Education/Social Studies, Food and Nutrition, Physics, Chemistry and Store Management/ Store Keeping.	
	Chemistry and Store Management, Store Reeping.	
SCHOOL OF ENGINEERING TECHNOLOGY		
Civil Engineering	SSCE or its equivalents 5 O' Level Credit Passes in English	
	Language, Mathematics, Physics, Chemistry, and any other	
	one subject from the following: Geography, Technical	
	Drawing, Wood Work, Biology/Agric Science and Further	
	Mathematics.	
Computer Engineering	SSCE or its equivalents 5 O' Level Credit Passes in English	
	Language, Mathematics, Physics, Chemistry, and any other	
	subject from Biology/Agric Science, Further Mathematics, Geography, Economics/Commerce, Food & Nutrition.	
Electrical/Electronic Technology	SSCE or its equivalents 5 O' Level Credit Passes in English	
Licetrical/Licetronic recimology	Language, Mathematics, Physics, Chemistry, and any other	
	one subject from Biology/Agric Science, Technical drawing,	
	Basic Electronic/Basic Electricity, Further Mathematics,	
	Geography, Economics/Commerce.	
Mechanical Engineering	SSCE or its equivalents 5 O' Level Credit Passes in English Language,	
	Mathematics, Physics, Chemistry, and any other one subject from	
	the Sciences, Social Science, Technical Drawing/Autho-	
Agric and Bio- Environmental	Mechanic/Metal Work. SSCE or its equivalents 5 O' Level Credit Passes in English	
Engineering Technology	Language, Mathematics, Physics, Chemistry, and any other (1)	
Lingineering recimology	from the following: Biology/ Agric Science, Technical Drawing/	
	Geography.	
Horticulture and Landscape	SSCE or its equivalents 5 O' Level Credit Passes in English	
Technology	Language, Mathematics, Agricultural Science, Chemistry and	
	any other (1) from the following: Biology/Physics.	
SCHOOL OF ENVIRONMENTAL STUDIES		
Architectural Technology	SSCE or its equivalent with five (5) 'O' Level Credit passes in	
	English Language, Mathematics,, Physics and any two from	
	the following: Biology/Agric Science, Chemistry, Economics,	
	Geography, Technical Drawing/Graphic Design/Fine Art and	
	Building Construction	

Building Technology	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, Physics, and any two from the following: Geography, Economics/Commerce, Technical Drawing/Fine Art, Building Construction, Biology, Carpentry & Joinery/Woodwork, Block laying and Concreting, ICT. Chemistry.
Estate Management	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, Economics, and any other two subjects from the following: Physics, Chemistry, Biology, Geography and Technical Drawing/Mechanical Drawing.
Quantity Surveying	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, Physics, and any two of the following Geography, Technical Drawing/ Fine Art, Chemistry, Building Construction, Biology, Wood Work, Principle of Account, Economics/ Commerce, Government.
Surveying and Geo-Informatics	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, Physics, and any two subjects from the following: Technical Drawing/Fine Art, Geography, Economics/Commerce ICT/Computer Development, Biology/Agricultural Science, Chemistry and Further Mathematics.
Fashion Design and Clothing Technology	SSCE or its equivalents 5 O' Level Credit Passes in English Language, Mathematics, and any other three subjects from Economics, Agric Science, Chemistry, Physics, Biology, Government/Civic Education, Fine Art, Technical Drawing and Clothing and Textile.