## OBAFEMI AWOLOWO UNIVERSITY ILE-IFE

# REQUIREMENTS FOR ADMISSION INTO PART I AND DIRECT ENTRY INTO THE FACULTIES

**ENQUIRIES:** <u>ADMISSIONS@OAUIFE.EDU.NG</u>



#### **FACULTY OF PHARMACY**

S/N	Course/Program	UME Requirements	O/Level Requirements	Direct Entry Requirements
1.	Pharmacy	English, Physics Chemistry	English Language, Mathematics,	B.Sc. with a minimum of 2 <sup>2</sup> in Biochemistry, Microbiology
		and Biology	Physics Chemistry and Biology	Industrial Chemistry, Food Science & Technology



#### OBAFEMI AWOLOWO UNIVERSITY, ILE-IFE, NIGERIA

#### Requirements for Admission into Part I and Direct Entry in the Faculties

#### **COLLEGE OF HEALTH SCIENCES**

S/N	Course/Program	UME Requirements	O/Level Requirements	Direct Entry Requirements
a.	Medicine	English, Physics Chemistry and Biology	English Language, Mathematics, Physics Chemistry and Biology	<ul> <li>(i) B.Sc. with a minimum of 2<sup>1</sup> in Biology, Chemistry, Anatomy, Biochemistry, Physiology and other Biological Sciences in which their student take exactly the same courses in their first year as first year student of Medicine and Dentistry</li> <li>(ii) 3 A'level passes in Biology, Chemistry, Physics</li> </ul>
b.	Dentistry	English, Physics Chemistry and Biology	English Language, Mathematics, Physics Chemistry and Biology	<ul> <li>(i) B.Sc. with a minimum of 2<sup>1</sup> in Biology, Microbiology, Anatomy, Biochemistry, Physiology and other Biological Sciences in which their student take exactly the same courses in their first year as first year student of Medicine and Dentistry</li> <li>(ii) 3 A'level passes in Biology, Chemistry, Physics</li> </ul>
c.	Nursing	English, Physics Chemistry and Biology	English Language, Mathematics, Physics Chemistry and Biology	<ul> <li>i) B.Sc. with a minimum of 2<sup>1</sup> in Biology, Microbiology, Anatomy, Biochemistry, Physiology and other Biological Sciences in which their student take exactly the same courses in their first year as first year student of Medicine and Dentistry</li> <li>(ii) 3 A'level passes in Biology, Chemistry, Physics</li> </ul>
d.	Medical Rehabilitation	English, Physics Chemistry and Biology	English Language, Mathematics, Physics Chemistry and Biology	<ul> <li>(i) B.Sc. with a minimum of 2<sup>1</sup> in Biology, Microbiology, Anatomy, Biochemistry, Physiology and other Biological Sciences in which their student take exactly the same courses in their first year as first year student of Medicine and Dentistry</li> <li>(ii) 3 A'level passes in Biology, Chemistry, Physics</li> </ul>



## OBAFEMI AWOLOWO UNIVERSITY, ILE-IFE, NIGERIA

#### **Requirements for Admission into Part I and Direct Entry in the Faculties**

#### **FACULTY OF TECHNOLOGY**

S/N	Course/Program	UME Requirements	O/Level Requirements	Direct Entry Requirements
a.	Electronic and Electrical Engineering	English Language, Chemistry, Physics and Mathematics	English, Mathematics, Physics, Chemistry and Biology/Agric. Science/Economics/Geography/ Further Mathematics.	<ul> <li>(i) ND/HND with minimum of upper credit in relevant         Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry,         Mathematics</li> </ul>
b.	Mechanical Engineering	English, Chemistry, Physics and Mathematics	English, Mathematics, Physics, Chemistry and Biology/Agric. Science/Economics/Geography/ Further Mathematics.	<ul> <li>(i) ND/HND with minimum of upper credit in relevant Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry, Mathematics</li> </ul>
c.	Civil Engineering	English, Chemistry, Physics and Mathematics	English, Mathematics, Physics, Chemistry and Biology/Agric. Science/Economics/Geography/ Further Mathematics.	<ul> <li>(i) ND/HND with minimum of upper credit in relevant Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry, Mathematics</li> </ul>
d.	Chemical Engineering	English, Chemistry, Physics and Mathematics	English, Mathematics, Physics, Chemistry and Biology/Agric. Science/Further Mathematics.	<ul> <li>(i) ND/HND with minimum of upper credit in relevant Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry, Mathematics</li> </ul>
e.	Metallurgical and Materials Engineering	English, Chemistry, Physics and Mathematics	English, Mathematics, Physics, Chemistry and Biology/Agric. Science/Economics/Geography/ Further Mathematics.	<ul> <li>(i) ND/HND with minimum of upper credit in relevant Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry, Mathematics</li> </ul>
f.	Food Engineering/Food Science & Technology	English, Chemistry, Physics and Mathematics	English, Mathematics, Physics, Chemistry and Biology/Agric. Science/Economics/Geography/ Further Mathematics.	<ul> <li>(i) ND/HND with minimum of upper credit in relevant         Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry,         Mathematics</li> </ul>
g.	Agricultural & Environmental Engineering	English, Chemistry, Physics and Mathematics	English, Mathematics, Physics, Chemistry and Biology/Agric. Science/Economics/Geography/ Further Mathematics.	<ul> <li>(i) ND/HND with minimum of upper credit in relevant         Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry,         Mathematics</li> </ul>

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S/N	Course/Program	<b>UME Requirements</b>	O/Level Requirements	Direct Entry Requirements
h.	Computer Engineering	English, Chemistry, Physics and Maths	Chemistry and Biology/Agric./	<ul> <li>(i) ND/HND with minimum of upper credit in relevant         Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry,         Mathematics</li> </ul>
i.	Computer Science with Mathematics	English, Chemistry, Physics and Maths	Chemistry and Biology/Agric.	<ul> <li>(i) ND/HND with minimum of upper credit in relevant         Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry,         Mathematics</li> </ul>
j.	Computer Science with Economics	English, Chemistry, Physics and Maths	English, Mathematics, Physics, Chemistry and Biology/Agric. Science/Economics/Geography/ Further Mathematics.	<ul> <li>(i) ND/HND with minimum of upper credit in relevant         Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry,         Mathematics</li> </ul>
k.	Aerospace Engineering	English, Chemistry, Physics and Maths	Chemistry, Further Mathematics.	<ul> <li>(i) ND/HND with minimum of upper credit in relevant         Engineering Discipline</li> <li>(ii) 3 A'level credit passes in Physics, Chemistry,         Mathematics</li> </ul>

## OBAFEMI AWOLOWO UNIVERSITY, ILE-IFE, NIGERIA

#### Requirements for Admission into Part I and Direct Entry in the Faculties

#### **FACULTY OF SCIENCE**

S/N	Course/Program	UME Requirements	O/Level Requirements	Direct Entry Requirements
a.	Biochemistry	English Language, Chemistry, Physics and Biology	English Language, Chemistry, Mathematics, Physics and Biology	<ol> <li>3 A'Level Credit in Chemistry, Physics and Biology with a minimum of 15 points.</li> <li>First Degree (B.Sc.) in Science related courses</li> </ol>
b.	Botany	English Language, Chemistry, Biology and Physics	English Language, Biology Chemistry, Physics and Mathematics	<ol> <li>3 A/Level Credit in Chemistry, Biology and Physics.</li> <li>First Degree (B.Sc.) in Science related courses</li> </ol>
c.	Chemistry	English Language, Chemistry, Mathematics, and Physics.	English Language, Chemistry, Physics, Mathematics and Biology.	<ol> <li>3 A' Level Credit in Chemistry and either Physics or Mathematics and Biology.</li> <li>First Degree (B.Sc.) in Science related courses</li> </ol>
d.	Industrial Chemistry	English Language, Chemistry, Mathematics & Physics.	English Language, Chemistry, Physics, Mathematics & Biology.	<ol> <li>3 A/Level credit results in Chemistry and either Physics or Mathematics and Biology.</li> <li>First Degree (B.Sc.) in Science related courses</li> </ol>
e.	Geology	English Language, Chemistry, Biology & Physics.	English Language, Chemistry, Physics, Biology and Mathematics.	<ol> <li>3 A 'Level Credit Passes in Chemistry, Physics, Mathematics, Biology and Geography</li> <li>HND in Geology from recognized Polytechnics with an Upper Credit</li> <li>HND in Mineral Resources (Geology Option) with an Upper Credit</li> <li>HND in Mining Engineering</li> <li>First Degree (B.Sc) in Science related courses</li> </ol>
f.	Applied Geophysics	English Language, Chemistry, Physics and Mathematics.	English Language, Biology, Chemistry, Physics and Mathematics	<ol> <li>3 A'Level Credit Passes in Chemistry, Physics and Mathematics</li> <li>HND in Geology from recognized Polytechnics with an Upper Credit</li> </ol>
g.	Mathematics	English Language, Mathematics, Physics and Chemistry	English Language, Biology Mathematics, Physics and Chemistry	<ol> <li>3 A' Level Credit Passes in Mathematics, Physics or Chemistry</li> <li>OND Pass from recognized Polytechnics in Statistics with an Upper Credit</li> </ol>

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h.	Statistics	English Language, Physics, Mathematics and	English Language, Mathematics, Physics, Chemistry & Biology.	(1)	3 A' Level Credit Passes in Mathematics, Physics or Chemistry
		Chemistry.	Thysics, Chemistry & Biology.	(2)	OND Pass from recognized Polytechnics in Statistics with
					an Upper Credit
				(3)	First Degree (B.Sc.) in Science related courses
i.	Microbiology	English Language, Biology,	English Language, Biology, Chemistry,	(1)	3 A` Level Credit Passes in Biology Physics and
		Chemistry and Physics.	Physics		Chemistry
			and Mathematics	(2)	First Degree (B.Sc.) in Science related courses
j.	Physics /Engineering Physics	English Language,	English Language, Physics, Chemistry,	(1)	3 A' Level Credit Passes in Physics Mathematics and
		Mathematics, Physics &	Mathematics and Biology		Chemistry
		Chemistry.		(2)	OND Pass from recognized Polytechnics in Electronic
		•			& Electrical Engineering or Mechanical Engineering
					with an Upper Credit
k.	Zoology	English Language, Biology,	English Language, Biology, Physics,	(1)	3 A' Level Credit Passes in Biology, Physics or
		Physics and Chemistry or	Mathematics and Chemistry.		Chemistry
		Mathematics,	_	(2)	First Degree (B.Sc.) in Science related courses



#### **FACULTY OF SOCIAL SCIENCES**

S/N	UME Requirements	UME Requirements	O/Level Requirements		Direct Entry Requirements
a.	Economics	English, Mathematics, Government and Economics	English, Mathematics, Economics 1 from Government/Geography and one from Biology, Agriculture, Civics, History, IRK/CRK, Yoruba, Literature, Chemistry, Physics, Further Mathematics and ICT	(i) (ii)	3 A' Level Passes in Economics, Government and Mathematics Upper Credit Passes in ND/HND in Economics
b.	Demography and Social Statistics	English, Mathematics, Economics and any from Government, Civics, Data Processing and Computer Studies	English, Mathematics, Economics and any two from Geography/Government, Chemistry, Physics, Biology, Agricultural Science, Further Mathematics and Civics	(i) (ii)	3 A' Level Passes in Mathematics/Statistics and any two from Economics, Geography or government Upper Credit at OND/HND in Mathematics and Statistics
c.	Geography	English, Geography, and any 2 from Economics, Government, Mathematics, Chemistry, Physics, Biology/Agric Science,	English, Mathematics, Geography, and any 2 from Economics, Government, Chemistry, Physics, Biology/Agric, CRS/IRS, Yoruba, Civics Education, ICT/Animal Husbandry, Cosmetology, Marketing	(i) (ii)	3 A'Level in Geography, any 2 Science or Humanities subject Upper Credit at ND/HND in Survey and Geoinformatics, Land Surveying, Urban and Regional Planning, Statistics, Mathematics or Conservation Sciences Tourism
d.	Political Science	English, Government and any 2 from Economics, Geography, Literature, CRS/IRS, Mathematics	English, Mathematics, Government and any 2 from Economics, Geography, Literature, CRS/IRS, Civics Education, Yoruba, ICT, Physics/ Chemistry/Biology/Agric Sciences	(i) (ii)	Upper Credit at ND/HND in Public Administration, Local Government Studies 3 A/Level passes in Government and any 2 from Economics, Geography, Mathematics
e.	Psychology	English and any 3 from Mathematics, Economics, Government, Physics, Geography, Chemistry and Biology	English, Mathematics, Economics and any 2 from Government, Biology, Geography, Physics, Chemistry, History, Literature, Yoruba, CRS/IRS, Agric Science, ICT, Civics Education, Garment Making, Catering and Craft Practice	(i) (ii)	Registered Nursing Certificate, Upper Credit at ND/HND in Social Work or Medical Laboratory Science 3 A'Level Passes in Biology, Physics, Chemistry

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f.	Sociology and	English, Mathematics and	English, Mathematics and any 3 from	(i) 3 A'Level Passes in any 3 from Geography,
	Anthropology	any 3 from Literature,	Literature, Yoruba, Physics, Chemistry,	Government, History, Economics, CRS/IRS,
		Geography, CRS/IRS,	Economics, Geography, CRS/IRS,	Sociology.
		Government, History,	Government, Visual Arts, Music, History,	(ii) Upper Credit at ND/HND in Mass Communication,
		Economics	Biology, Agriculture and ICT	Social Works, Mathematics and Statistics
g	Entrepreneurship and	As in other courses in Social	English, Mathematics and one Social Science	(i) Upper Credit at ND/HND in any discipline
	Industrial Extension	Sciences	subject (Economics, Government and	(ii) A'Level Credit Passes in three Subjects
			Geography) plus any 2 subjects from Civics,	
			Physics, Chemistry Biology, Agric. Science,	
			Computer, CRK/IRK, Yoruba/Igbo./Hausa,	
			Fine Arts, Music, Literature and Principles of	
			Accounting.	
h	Mass Communication	As in other courses in Social	English, Mathematics, Literature in English and	Upper Credit at ND/HND in any discipline
		Sciences	any other two of Arts or Social Sciences subject	
i	Film Production	As in other courses in Social	English, Mathematics, Literature in English and	Upper Credit at ND/HND in any discipline
		Sciences	any other two of Arts or Social Sciences subject	
;	Broadcast Journalism	As in other courses in Social	English, Mathematics, Literature in English and	Upper Credit at ND/HND in any discipline
J	Dioaucast Journalisiii	Sciences	any other two of Arts or Social Sciences subject	Opper Credit at ND/HND in any discipline
		Sciences	any other two of Arts of Social Sciences subject	
k	Information Science and	As in other courses in Social	English, Mathematics, Literature in English and	Upper Credit at ND/HND in any discipline
	Media Studies	Sciences	any other two of Arts or Social Sciences subject	7
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#### **FACULTY OF AGRICULTURE**

S/N	Course/Program	UME Requirements	O/Level Requirements	Direct Entry Requirements
a.	Animal Science	English, Physics, Chemistry, Biology or Agric. Science	English, Mathematics, Chemistry and 2 from Biology/Agric. Science, Physics, Economics, Geography, Further Mathematics	<ul> <li>(i) Upper Credit at ND/HND in Animal Science and related Agricultural discipline</li> <li>(ii) 3 A'Level Credit Passes in Chemistry, Biology and Physics</li> </ul>
b.	Crop Production and Protection	English, Chemistry, Physics and Biology/Agric Science	English, Mathematics, Chemistry and 2 from Physics, Biology/Agricultural Science, Geography, Further Mathematics	(i) 3 A'Level Credit passes in Chemistry, Biology or Botany or Zoology and Physics/Mathematics
c.	Agricultural Economics	English, Chemistry, Physics and Biology/Agric Science	English, Mathematics, Chemistry and 2 from Biology/Agric. Science, Physics, Economics, Geography, Further Mathematics	<ul> <li>(i) Upper Credit at ND/HND in Agricultural Science</li> <li>(ii) 3 A'Level Credit Passes in Chemistry, Biology and Physics</li> </ul>
d.	Agricultural Extension and Rural Development	English, Chemistry, Physics and Biology/Agric Science	English, Mathematics, Chemistry and 2 from Biology/Agric. Science, Physics, Economics, Geography, Further Mathematics	<ul> <li>(i) Upper Credit at ND/HND in Agricultural Science</li> <li>(ii) 3 A'Level Credit Passes in Chemistry, Biology and Physics</li> </ul>
e.	Soil Science and Land Resources Management	English, Chemistry, Physics and Biology/Agric Science	English, Mathematics, Chemistry and 2 from Biology/Agric. Science, Physics, Economics, Geography, Further Mathematics	<ul> <li>(i) Upper Credit at ND/HND in Agricultural Science</li> <li>(ii) 3 A'Level Credit Passes in Chemistry, Biology and Physics</li> </ul>
f.	Consumer Sciences	English, Chemistry, Physics and Biology/Agric Science	English, Mathematics, Physics, Chemistry and Biology/Agric. Science	(i) Upper Credit at ND/HND in Catering and Hotel Management, Textile and Clothing Construction, Food Science and Technology; Nutrition, Leisure and Tourism;



## OBAFEMI AWOLOWO UNIVERSITY, ILE-IFE, NIGERIA

#### Requirements for Admission into Part I and Direct Entry in the Faculties

#### **FACULTY OF ARTS**

S/N	Course/Program	<b>UME Requirements</b>	O/Level Requirements	Direct Entry Requirements
a.	Dramatic Arts		English Language, Literature in English and 3 other subjects from History, Yoruba/Igbo/ Hausa/French, Music, CRS/IRS, Fine Arts, Government, Geography, Mathematics, Economics, Physics, Biology, Agricultural Science, Home Economics, Chemistry, Food & Nutrition/Civic Education/Principles of Account/Catering & Catering Craft Practice/Animal Husbandry/ Garment Making/ Costmetology, Photography and Office Practice, Computer Studies	Diploma in Dramatic Arts from O.A.U. or any other recognized Diploma/NCE in Theatre Arts
b.	English		English, Literature in English and 3 other subjects from History/ Yoruba/Igbo/Hausa/French/Music/CRS/IRS/ Fine Art/Government/Geography/Economics/ Civics Education and Principles of Account	Advanced Level
c.	Literature in English		English, Literature in English and 3 other subjects from History/ Yoruba/Igbo/Hausa/French/Music/CRS/IRS/ Arabic/ Fine Art/Government/Geography/Economics/ Civic Education and Principles of Account	Advanced Level
d.	French		English Plus 4 other subjects from Literature/Yoruba/ Igbo/CRS/IRS/History/French/Government/ Fine Arts/ Mathematics/Music/Economic/Physics/Chemistry/ Biology, Home Economics/Geography/Food & Nutrition/Civic Education	<ul> <li>(i) NCE French Village (NFV) Diploma,</li> <li>(ii) Diploma in Natural History Museum,</li> <li>(iii) O.A.U./Diploma in Conservation</li> <li>Science/Tourism, O.A.U.</li> </ul>
e.	German		English Plus 4 other subjects from Literature/Yoruba/ Igbo/CRS/IRS/History/French/Government/ Fine Arts/ Mathematics/Music/Economic/Physics/Chemistry/Biology Home Economics/Geography/Food & Nutrition/Civic Education, Agric. Science	Diploma Zentifikat, Deutsch

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f.	Portuguese		English Plus 4 other subjects from Literature/Yoruba/	Diploma Celpe-Bras (Intermediario)
	1 0116		Igbo/CRS/IRS/History/French/Government/Fine Arts/	,
			Mathematics/Music/Economic/Physics/Chemistry/Biology	
			Home Economics/Geography/Food & Nutrition/Civic	
			Education	
S/N	Course/Program	UME Requirements	O/Level Requirements	Direct Entry Requirements
g.	History		English and 4 Credits in History, Government, Civic Education, Literature, CRS/IRS, French, Yoruba, or Hausa or Igbo, Economics, Mathematics, Principles of Accounts	Diploma in Conservation Sciences/Tourism
h.	Yoruba		English, and 4 others from Literature in English, Yoruba, Igbo, CRS/IRS, History, French, Fine Arts, Mathematics, Biology, Chemistry, Physics, Economics, Geography, Agric. Science, Principles of Accounts, Government, Civic Education, Music	(i) Diploma in Yoruba (ii) Certificate in Yoruba/NCE
i.	Linguistics		English, and 4 others from Literature in English, Yoruba, Igbo, CRS/IRS, History, French, Fine Arts, Mathematics, Biology, Chemistry, Physics, Economics, Geography, Agric. Science, Principles of Accounts, Government, Civic Education, Music	Diploma in Yoruba/NCE with Language option
j.	Music		English Language and 4 others from Literature, Yoruba/ Igbo/Hausa, Music CRS/IRS, History, French, Fine Arts, Mathematics, Biology, Chemistry, Physics, Economics, Geography, Agric. Science, Principles of Account, Government, Civic Education, Computer Science	Diploma in Music from OAU or any other recognized Higher Institution, ABRSM London Grade 8 (Theory/Practical) or Equivalent, OAU Cert. in Music, OND in Music, NCE in Music (Credit)
k.	Philosophy		English Language, Pass in Mathematics, and Credits in 4 other subjects from Literature, Yoruba/Igbo/Hausa, Music, Government, Civic Education, Economics Geography, CRS/IRS, History, French, Biology, Chemistry, Physics, Agric. Science, Fine Arts	Advanced Level (AL)/(OND)/Recognized Diploma

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1.	Religious Studies	English, and 4 others from Literature, Yoruba, Igbo, CRS/IRS, History, French, Fine Arts, Mathematics, Biology, Chemistry, Physics, Economics, Geography, Agric. Science, Principle of Accounts, Government, Civic Education, Music, Hausa  Diploma in Theology or Religious Studies fr Immanuel College of Theology, Wethodist Theological Institute, NCE in CRK/IRK, Religious Studies 2 Advanced Level Papers	[					



#### **FACULTY OF ADMINISTRATION**

S/N	Course/Program	UME Requirements	O/Level Requirements	Direct Entry Requirements
a.	International Relations	English, Mathematics, Government and any other one from Economics, Geography, History, Literature in English	English, Mathematics, Government and any other two from Economics, Geography, History, Literature, in English Computer Studies/ICT	O'Level Requirements plus two A'Level Passes in Government, Economics or History
b.	Local Government Studies	English, Mathematics, Government and one from Accounting, Economics, Geography, History, Yoruba, Computer Studies/ ICT	English, Mathematics, Government and two from Accounting, Economics, Geography, Yoruba, History, Computer Studies/ICT	<ul> <li>(i) Credit Passes at A'Level in Economics, Government, History or Geography.</li> <li>(ii) ND/HND in Local Government Studies, Public Administration, Accounting or Business Administration Studies (upper Credit)</li> </ul>
c.	Management & Accounting	English, Mathematics, Economics and any other from Accounting, Government, Geography, Computer Studies/ICT	English, Mathematics, Economics and any 2 from Accounting, Government, Geography, Literature, Biology, Yoruba, Computer Studies/ICT	(i) Upper Credit at ND/HND in Accounting, Banking & ' Finance/Business Administration (ii) ATSWA (Final Stage) (iii) ICAN or ACCA (Foundation Level) (iv) Credit Passes at A'Level in which one must be in Economics or Accounting
d.	Business Administration	English, Mathematics, Economics and any other from Accounting, Government, Geography, Computer Studies/ICT	English, Mathematics, Economics and any 2 from Accounting, Government, Geography, Literature, Biology, Yoruba, Computer Studies/ICT	(i) Upper Credit at ND/HND in Accounting, Banking & ' Finance/Business Administration (ii) ATSWA (Final Stage) (iii) ICAN or ACCA (Foundation Level) (iv) Credit Passes at A'Level in which one must be in Economics or Accounting

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	e.	Public Administration	English, Mathematics,	English, Mathematics, Government and any 2 from	(i)	Upper Credit at ND/HND in Local	
			Government, Economics	Economics, History, Geography, Yoruba, CRS/IRS,		Government Studies, Public	
				Literature, Biology, Accounting, Civic Education,		Administration, Statistics	
				Computer Studies/ICT	(ii)	3 A'level credit passes in Economics,	
						Government/History	



### OBAFEMI AWOLOWO UNIVERSITY, ILE-IFE, NIGERIA

#### Requirements for Admission into Part I and Direct Entry in the Faculties

#### FACULTY OF ENVIRONMENTAL DESIGN & MANAGEMENT

S/N	Course/Program	UME Requirements	O/Level Requirements	Direct Entry Requirements
a.	Architecture	Mathematics, English and any 2 from Physics, Chemistry, Economics, Fine Arts.	Mathematics, English, Physics and 2 from Fine Arts, Technical Drawing, Economics, Physics, Chemistry, Economics, Geography, Biology, Agricultural Science.	(i) ND/HND upper credit in Architecture (ii) A'Level Credit passes in Physics, Mathematics or Chemistry
b.	Building	English, Chemistry, Physics, Mathematics	English, Mathematics, Physics, Chemistry and any 1 from Technical Drawing, Economics, Further Mathematics, Fine Arts, Geography, Land Surveying and Building Construction.	<ul> <li>(i) ND/HND upper credit in Architecture, Civil Engineering, Quantity Surveying, Building</li> <li>(ii) A'Level Credit passes in Physics, Mathematics or Chemistry</li> </ul>
c.	Surveying and Geoinformatics	English, Mathematics, Physics and Geography/ Chemistry	English, Mathematics, Physics one from Chemistry/ Geography and one from Economics/Biology/Further Mathematics/Technical Drawing	
d.	Quantity Surveying	English Language and 2 from Physics, Chemistry, Technical Drawing, Geography, Economics and Biology	English, Mathematics, Physics and 2 from Chemistry, Technical Drawing, Geography, Economics, Biology, Further Mathematics	<ul> <li>(i) ND/HND upper credit in Architecture,         Quantity Surveying, Building</li> <li>(ii) A'Level Credit passes in Physics,         Mathematics or Chemistry</li> </ul>
e.	Urban & Regional Planning	English, Mathematics, Geography, Economics/ Government	English, Mathematics, Geography, Economics and I from Biology, Physics, Chemistry, Technical Drawing, Fine Arts, History, Government.	<ul> <li>(i) A'Level passes in Economics, Geography and Mathematics.</li> <li>(ii) ND/HND in Urban and Regional Planning, Building, Quantity Surveying, Architecture, Land Surveying, Civil Engineering</li> </ul>

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f.	Estate Management	English, Mathematics	English, Mathematics Economics and 1 from	(i)	A'Level passes in Economics, Mathematics
		Economics and one from	Chemistry, Physics, Biology, Geography, Building		and any Science Subject.
		Biology, Physics, Chemistry,	Construction, Technical Drawing, Fine Arts and 1 from	(ii)	ND/HND in Building Construction
		Geography and Fine Arts	Yoruba, Agriculture, Account, Food & Nutrition,		
			Literature Government, CRS/IRS, Further Mathematics,		
			Home Economics		
g.	Fine and Applied Arts	English and any 3 fi <sup>-</sup> om the	English, one Science and any 3 from Sciences, Social	(ii)	3 A'Level passes in one Science Subject
		Arts, Social Science and	Science, Arts, except Commerce, Book Keeping and		and English.
		Science excluding	Shorthand	(iii)	Diploma in Fine Arts
		Commerce, Book Keeping			
		and Shorthand			



#### **FACULTY OF LAW**

S/N	Course/Program	UME Requirements	O/Level Requirements	Direct Entry Requirements
a.	Law	English, Literature plus any	Five O'Level Credit Passes to include English,	(i) First Degree with a minimum of 2 <sup>nd</sup> Class
		two other subjects	Literature and any other 3 subject from Government,	Honours plus UME requirements
			History, CRS/IRS, French, Maths, Economics, Physics,	(ii) 3 A'Level credit passes in Art or Social
			Chemistry, Biology, Agriculture and Accounting	Sciences

## OBAFEMI AWOLOWO UNIVERSITY, \*\*ILE-IFE, NIGERIA\*\*

#### **Requirements for Admission into Part I and Direct Entry in the Faculties**

#### **FACULTY OF EDUCATION**

S/N	Course/Program	UME Requirements	O/Level Requirements		Direct Entry Requirements
a	History Education	History and any other 2 from CRK/IRK, French, Literature in English, Yoruba, Geography, Physics, Economics, Government	English and 4 from Agric/Food & Nutrition, Arabic, Fine Arts, Biology, Chemistry, CRK/IRK, Economics, French, Geography, Government, Hausa, Home Economics, Igbo, Literature,	(i)	A'Level/GCE Credit in English, History, and any 1 of IRS/CRS, Economics, Geography, Government, Fine Arts, Yoruba, Hausa, Igbo, Literature in English
		and Hausa	Mathematics, Music, Physics, Accounting, Yoruba, Technical Drawing, Further Maths., Building Construction, Land Surveying, PHE, Social Studies and Integrated Science.	(ii)	NCE Merit/Credit in History (Double Major), History/IRS or CRS, History/Geography, History/Economics, Diploma in Education
b.	English Education.	Literature in English and 1 Arts subject and any other subject	English, Literature in English, plus any other three subjects from IRS/CRS, Yoruba, Hausa, Igbo, History, Government, French, Biology, Agricultural Science, Food and Nutrition, or 5 Merit/Credit at TC II	(i) (ii)	A'Level/Credit in English Language, Literature in English NCE Merit/Credit in English/Social Studies, English/CRS/IRS, English/Yoruba, English/French, English/Special Education, English/ History, Diploma in Education
c.	Education (Fine and Applied Arts)	Fine Arts, one other Arts subject and other subject	English plus any 4 as listed in Education History Above	(i) (ii)	A'Level/Credit in English, Fine Arts plus any 1 subject from Technical Drawing, Geography, Economics, History, Government, CRS/IRS, Yoruba, Igbo, Hausa NCE Merit/Credit in Fine Arts (Double major), Diploma in Education
d.	Education (French)	French plus 2 other Arts subjects	English plus any 4 from Education History above	(i) (ii)	A'Level/Credit in English, French, 1 from IRS/CRS History, Yoruba, Literature, Government NCE Credit in Education, French (Double major), Diploma in Education

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e.	Education (Language Arts)	Any 3 from Yoruba, Literature in English, IRS/CRS, History and Economics	English, Literature plus any other 3 subjects from IRS/CRS, Yoruba/Hausa/ Igbo, History/ Government, French, Biology, Agricultural Science/Food Nutrition or 5 Merit/Credit at TC II	<ul> <li>(i) A'Level/GCE Credit in English, Literature plus any other three subjects from IRS/CRS, Yoruba/Hausa/Igbo, History/Government, French</li> <li>(ii) NCE Merit/Credit in English/Social Studies, English/CRS/IRS, English/Yoruba, English/French, English/Special Education, English/History, Diploma in Education</li> </ul>
S/N	Course/Program	UME Requirements	O/Level Requirements	Direct Entry Requirements
f.	Education (Music)	Music and any other two Arts, Social Sciences	English plus any 4 as listed in Education History above	(i) A`Level/GCE Credit in English, Music, plus any one of Yoruba/Hausa/Igbo, Literature, English, History/Government (ii) NCE Merit/Credit in Music (Double Major) or combined with a teaching Subject, Diploma in Education.
g.	Physical and Health Education	Biology and any 2 relevant Subjects	English, plus any other four subjects from Mathematics, Physics, Chemistry, Agricultural Science, Food and Nutrition, Geography, Economics, Government, Biology, Health Science, Integrated Science, Literature, IRS/CRS, History, Government or five Merit/Credit at TC II	(i) A'Level/GCE Credit in English plus any other two subjects from Mathematics, Physics, Chemistry, Agricultural Science/Food and Nutrition, Geography, Economics, Government, Biology/Health Sciences/ Integrated Science, Literature, History/Government  (ii) ND/HND/NCE Merit/Credit in Physical and
h.	Education (Religious Studies)	2 Arts subjects including Religious and 1 other subject	English Language, IRS/CRS, plus any other three subjects from Literature in English, Yoruba/Hausa/Igbo, History/ Government, French, Economics, Geography, Biology, Agric. Science/ Food and Nutrition or five Merit/Credit at TC II	(i) A'Level/GCE Credit in English Language, IRS/CRS, plus any other three subjects from Literature in English, Yoruba/Hausa/lgbo, History/Government, French (ii) NCE Merit/Credit in IRS/CRS, CRS/English, CRS/Yoruba, IRS/Yoruba, CRS/French, IRS/French, CRS/Political Science;

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i.	Education (Yoruba)	Yoruba and any other 2 subjects chosen from History, Literature, French, IRK/CRK, Arabic and Geography/Physics	English, Yoruba and any 3 from Government, Economics, Geography, Agric. Science/Food and Nutrition, French, IRS/CRS, Literature, Biology or Five Merit/Credit at TC II	<ul> <li>(i) A'Level/GCE Credit in Yoruba, English and any other three subjects from Literature in English, IRS/CRS, History/Government, French</li> <li>(ii) NCE Merit/Credit in Yoruba/English Language, Yoruba/French, Yoruba/Hausa, Yoruba/Igbo, Yoruba/Social Studies, Yoruba/Guidance and Counselling, Yoruba/History/Government,</li> </ul>
j.	Education (Biology)	Biology and any other 2 subjects chosen from Chemistry, Mathematics and Physics	English Language, Biology, Chemistry, Mathematics and any one of Agricultural Science/Food and Nutrition, Physics, Health Science or 5 Merit/Credit at TC II	<ul> <li>(i) A'Level/GCE Credit in Biology,</li> <li>Chemistry and any one of Physics, Further</li> <li>Mathematics, Agricultural Science, Food and</li> <li>Nutrition.</li> <li>(ii) NCE Merit/Credit in Biology/Chemistry,</li> <li>Biology/Physics, Biology/Integrated</li> <li>Science, Biology/Mathematics,</li> </ul>
k.	Education (Chemistry)	Chemistry and any other 2 subjects chosen from Physics, Biology and Mathematics	Mathematics, Chemistry, English and any 2 subjects from Physics, Biology, Agricultural Science or 5 merit/credit at TC II	<ul> <li>(i) A'Level/GCE Credit in English         Language, Chemistry and any one subject         from Physics, Mathematics and Further         Mathematics</li> <li>(ii) NCE Merit/Credit in Chemistry/Physics,         Chemistry/Mathematics, Chemistry/         Biology, Chemistry/Integrated Science;         Diploma in Education</li> </ul>
1.	Education (Mathematics)	Mathematics and any other 2 of the following Science subjects: Physics, Chemistry and Biology	English, Mathematics, Physics/ Chemistry and any 2 subjects from Further Maths. Biology, Agricultural Science/Food and Nutrition, Technical Drawing or 5 Merit/Credit at TC II.	<ul> <li>(i) A'Level/GCE Credit in Mathematics,         English Language, Physics/Chemistry and         other subject from Further Mathematics,         Technical Drawing</li> <li>(ii) NCE Merit/Credit in Maths/Physics,         Mathematics/Chemistry, Mathematics/         Technical Education, Mathematics/         Computer Science,</li> <li>Mathematics/Technical Education, Diploma in</li> </ul>

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m.	Education (Mathematics & Integrated Science	Any 3 of Mathematics, Chemistry, Physics, Biology and Agricultural Science	English Language, Mathematics, and any other 3 subjects from Biology, Chemistry, Physics, General Science, Agricultural Science/Food & Nutrition, Health Science, Technical Drawing or 5 Merit/credit at TC II	(i) A'Level/GCE Credit in Mathematics, English Language and one subject from Biology, Chemistry, Physics, General Science, Agricultural Science/Food and Nutrition, Further Mathematics (ii) NCE Merit/Credit Integrated Science/ Mathematic, Integrated Science/Biology, Integrated Science/Technical Education, Integrated Science/Physics, Integrated Science/Chemistry, Integrated Science/ Computer Science, Integrated Science/Auto- Mechanics, Integrated Science/Special Education; Diploma in Education
n.	Education (Physics)	Any 3 of Mathematics, Chemistry, Physics, Biology and Agricultural Science	English Language, Mathematics, and any other 3 subjects from Biology, Chemistry, Physics, General Science, Agricultural Science/Food & Nutrition, Health Science, Technical Drawing or 5 Merit/credit at TC II	(i) A'Level/GCE Credit in Mathematics, English Language and one subject from Biology, Chemistry, Physics, General Science, Agricultural Science/Food and Nutrition, Further Mathematics
				(ii) NCE Merit/Credit Integrated Science/ Mathematic, Integrated Science/Biology, Integrated Science/Technical Education, Integrated Science/Physics, Integrated Science/Chemistry, Integrated Science/ Computer Science, Integrated Science/Auto- Mechanics, Integrated Science/Special Education; Diploma in Education

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0.	Education (Economics)	Economics, Mathematics, and other subject from Geography/Physics, History, Government and Literature in English	English Language, Mathematics, Economics and any other two subjects from Government, Geography, IRS/CRS, Yoruba/Hausa/Igbo, Business Education/ Accounting or 5 Merit/Credit at TC II	(i) A'Level/GCE Credit in English, Economics and any other subject from Government, Geography, Mathematics (ii) NCE Merit/Credit in Economics/Mathematics, Economics/Geography, Economics/ Accounting, Economics/Business Education, Economics/Secretarial Studies, Economics/ Government, Economics/Business Education, Economics/Political Science, Economics/Social Studies, Business Education, Computer/Science/ Economics, (double major or combined		
p.	Education (Geography)		Geography, English Language, Mathematics and any other two from Economics, Government Biology, Agricultural Science/Food & Nutrition, Chemistry, IRS/CRS,Yoruba/Hausa/ Igbo or 5 merit/credit at TC II	(i) A'Level/GCE Credit in English Language, Geography, and any one subject from Economics, Mathematics, Business-Method, Government (ii) NCE Merit/Credit in Geography/Social Studies, Geography/Economics, Geography/Mathematics, Geography/ Physics, Geography/Chemistry, Geography/Integrated Science, Geography/ Political Science, Geography/Biology,		
q.	Guidance and Counselling	Any 3 subject	English Language, Mathematics plus any three subjects from Literature in English, History/Government, French, Fine Arts, IRS/CRS, Yoruba/Igbo/Hausa Physics, Chemistry, Biology, Integrated Science, Geography, Further Maths., Secretarial -	Any two (2) teaching subjects or any one double major NCE subject; Diploma in Education		
			Studies, Agricultural Science/Food & Nutrition, Economics, Technical Drawing, Physical and Health Education, Music or 5 merit/credit at TC II			

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r.	Education (Social			
	Studies)			

English Language, at least 1 from
Economics/Government/Social Studies/
Geography, three (3) from History, Music,
Fine Arts, IRS/CRS, Home Economics,
Literature in English. Accounting, Agric.
Science, Physics, Chemistry, Biology,
Integrated Science, Physical and Health
Education or 5 merit/credit at TC II

- (i) A'Level/GCE Credit in English and two other subjects from Government, Geography, Home Economics, Literature in English, Economics, History/Government, IRS/CRS, Fine Arts,. Music
- (ii) NCE Merit/Credit in Social Studies
  (Double Major) Social Studies/Music,
  Social Studies/IRS or CRS, Social
  Studies/English, Social Studies/Political

Studies/English, Social Studies/Political Science, Social Studies/Fine Arts, Social Studies/Economics, Social Studies/Geography, Social Studies/ Yoruba;

s. Education Government or History plus 2 other Arts or Social Sciences subjects

Any 3 of CRS, Economics,

History and IRS

Geography/Physics, Government,

English Language, Mathematics, Government, and any other 2 subjects from Economics, Geography, History or 5 merit/credit at TC II

- i) A'Level/GCE Credit in English Language, Government and any other one subject from Economics, Geography, Mathematics
- (ii) NCE Merit/Credit in Political Science
  (Double Major), Political Science/English
  Language, Political Science/Economics,
  Political Science/Geography, Political
  Science/Mathematics, Political
  Science/Yoruba, Political Science/Igbo,
  Political Science/Hausa, Political
  Science/Social Studies; Diploma in

t. Educational Management English Language (4) from Economics, Government, Geography, Accounting, Agric. Science, Food & Nutrition, Arabic, Fine Art, Biology, Chemistry, CRS, IRS, French, Hausa, Home Econs. Igbo, Literature, Mathematics, Music, Physics, Yoruba, Further Maths, Technical Drawing, Physical and Health Education, Social Studies, Integrated Science, Civic Education. (i) A'Level Credit passes in Economics for Cognate Area of Economics, Geography for Cognate Area of Geography, Government for cognate Area of Political Science, Social Studies for cognate area of Social Studies, Business Studies/ Accounting (Double major or combined) for cognate area of Accounting and one other Social Sciences Subject

(ii) NCE Credit passes in two Teaching or Professional subject.