

ADAMAWA STATE UNIVERSITY, MUBI

(Office of the Vice - Chancellor)



REVISED AND UPDATED REGISTRATION REQUIREMENTS AND PLACEMENT OF NEW ENTRANT STUDENTS

Preamble:

Senate had approved five (5) relevant credits including English and Mathematics except English, History and Mass Communication, which must be met for all programmes in the Faculty of Social and Management Sciences, while in the Faculties of Agriculture, Science and Science Education, candidates must have four (4) relevant credits pass, including Mathematics, then sign an undertaking to meet O'level credit pass in English before proceeding to 300 level. Candidates will be placed as follows:-

- i. **100 Level:** UTME, and Direct Entry (DE) OND, ND with a pass.
- ii. **200 Level:**
 - a). NCE with a minimum of 9 points having met O' level requirements for the programme.
 - b). IJMB with a minimum of 6 points have met O' level requirement for the programme.
 - c). ND with a minimum of LOWER CREDIT and having met O' Level requirements for the programme.

FACULTY	PROGRAMME	CORE SUBJECTS	OPTIONAL SUBJECT
Agriculture	B.A Agriculture with options in: Agric Economics and Extension	Mathematics, Biology and Chemistry	Plus any other two credits from Geography/Agric Science/Economics/ICT with a pass in English to be remedied before entering 300 level
	Animal Production	Mathematics, Biology and Chemistry	Plus any other two credits from Physics/ Geography/ Agric Science/ Health Science/ICT with a pass in English to be remedied before entering 300 level
	Crop Production	Mathematics, Biology and Chemistry	Plus any other two credits from Physics/

			Geography/ Agric Science/ICT with a pass in English to be remedied before entering 300 level
	B.Sc Fisheries and Aquaculture	Mathematics, Biology and Chemistry	Plus any other two credits from Physics/Geography/ Agric Science/ICT with a pass in English to be remedied before entering 300 level
Science	B.Sc Botany	Biology, Chemistry and Maths	Plus any other two credits from Physics, Geography, Agric Science, General Science, Integrated Science, ICT with a pass in English Language to be remedied before proceeding to 300 level
	B. Sc Zoology	Biology, Chemistry and Maths	Plus any other two credits from Physics, Geography, Agric Science, General Science, Integrated Science, ICT with a pass in English Language to be remedied before proceeding to 300 level
	B.Sc Chemistry	Mathematics, Chemistry, Biology and Physics	Plus any other two credits from Geography, Agric Science, General Science/ Integrated Science, ICT and a pass in English Language to be remedied before proceeding to 300 level
	B.Sc Biochemistry	Mathematics, Chemistry, Biology and Physics	Plus any other two credits from Geography, Agric Science, General Science/ Integrated Science, ICT and a pass in English Language to be remedied before proceeding to 300

			level
	B.Sc Geography	Mathematics, Geography, Chemistry/Economics/ Biology	Plus any other two credits from ICT, Physics, Agric with a pass in English to be remedied before proceeding to 300 Level
	B.Sc Mathematics	Mathematics, Physics and Geography/Chemistry	Plus any other two credits from Biology/Agric Science/ICT/Basic Electricity with a pass in English to be remedied before proceeding to 300 Level
	B.Sc Computer Science	Mathematics, Physics and Geography/Chemistry	Plus any other two credits from Biology/Agric Science/ICT/Basic Electricity with a pass in English to be remedied before proceeding to 300 Level
	B.Sc Pure and Applied Physics	Mathematics, Physics and Chemistry	Plus any other two credits from Biology/Geography /ICT/Applied Electricity and Technical Drawing with a pass in English to be remedied before proceeding to 300 Level
	B.Sc Geology and Mining	Mathematics, Physics and Chemistry	Plus any other two credits from Biology/Geography /ICT/Applied Electricity and Technical Drawing with a pass in English to be remedied before proceeding to 300 Level
Science Education	B.Sc. Ed Biology	TC II Certificates Education, Integrated/General Science and Maths WAEC/NECO/NABTEB & GCE Results Biology, Maths and Chemistry or Physics	Plus any other two credits in PHE/Health Science, Home Economics. Plus two other credits from Geography, Agric Science, Health

			Science, ICT with at least a pass in English Language to be remedied before proceeding to 300 level
B. Sc. Ed. Chemistry	TC II Certificates Education, Integrated/General Science and Maths WAEC/NECO/NABTEB & GCE Results Chemistry, Maths and Physics or Biology		Plus any other two credits in Geography, Agric Science, PHE/Health Science and Economics. Plus two other credits from Agric Science, Health Science, Geography and ICT with at least a pass in English Language to be remedied before proceeding to 300 level
B. Sc. Ed. Geography	TC II Certificates Education, Geography and Mathematics WAEC/NECO/NABTEB & GCE Results Geography and Mathematics		Plus any other two credits from Integrated Science, Agric Science, PHE/Health Science and Home Economics. Plus two other credits from Agric Science, Health Science, Geography and ICT with at least a pass in English Language to be remedied before proceeding to 300 level
B.Sc.Ed. Mathematics	TC II Certificates Education, Mathematics and Integrated Science WAEC/NECO/NABTEB & GCE Results Mathematics, Physics and Geography/Biology /Chemistry		Plus any other two credits from PHE/Health Science, Agric Science, and Home Economics. Plus two other credits from Agric Science, Health Science, and ICT with at least a pass in English Language to be remedied before proceeding to 300 level
B.Sc.Ed. Physics	TC II Certificates Education, Integrated/ General Science and Mathematics WAEC/NECO/NABTEB & GCE		Plus any other two credits from Agric Science, PHE/Health Education and Home Economics.

		Results Physics, Mathematics and Chemistry	Plus two other credits from Biology, Agric Science, Geography Health Science, and ICT with at least a pass in English Language to be remedied before proceeding to 300 level
Social and Management Sciences	B.Sc Accounting	Mathematics, English Language, Economics/Accounting	Plus any other two credits from Geography, Government/History, Literature in English, Biology, ICT, Office Practice, Hausa, IRK/CRK, Social Studies, Commerce and Book Keeping.
	B.Sc Business Administration	Mathematics, English Language, Economics	Plus any other two credits from Geography, Government/History, Literature in English, Biology, ICT, Office Practice, Hausa, IRK/CRK, Social Studies, Commerce and Book Keeping.
	B.Sc Economics	Mathematics, English Language, Economics	Plus any other two credits from Geography, Government/History, Literature in English, Biology, ICT, Office Practice, Hausa, IRK/CRK, Social Studies, Commerce and Book Keeping.
	B.Sc Political Science	English Language, Mathematics, Government/History, Economics/Commerce	Plus any other two credits from Literature in English, Biology, Social Studies, ICT, IRK/CRK, Commerce, Hausa, Book Keeping.
	B.Sc Public Administration	English Language, Mathematics, Government/History, Economics/Commerce	Plus any other two credits from Literature in English, Biology, Social Studies, ICT, IRK/CRK, Commerce, Hausa, Book Keeping.
	B.Sc Sociology and Anthropology	English Language, Mathematics, Economics/Geography/	Plus any other two credits from Literature in English, Biology,

		Government	Social Studies, ICT, IRK/CRK, Commerce, Hausa, Book Keeping.
	B.Sc Mass Communication	English Language, History/Government, Literature/Commerce/Economics	Plus any other two credits from Literature in English, Biology, Social Studies, ICT, IRK/CRK, Commerce, Hausa, Book Keeping with a pass in Mathematics to be remedied before proceeding to 300 level
Arts	B.A. English Language	English Language, Literature in English and Government/History	Plus any other two credits from Geography, Hausa, CRK/IRK, ICT, Commerce, Book Keeping with a pass in Mathematics
	B. A. History	History/Government and English Language, Geography/Commerce/Economics	Plus any other two credits from Geography, Hausa, CRK/IRK, ICT, Commerce, Book Keeping with a pass in Mathematics to be remedied before proceeding to 300 level