

**UNIVERSITY OF PORT HARCOURT
PORT HARCOURT**

ADVERTISEMENT FOR SUPPLEMENTARY ADMISSION FOR 2026/2027 ACADEMIC SESSION

First Choice candidates who have been screened for admission into the University of Port Harcourt for the 2026/2027 Academic session but have not been offered admission into the programmes of their choice are hereby advised to apply for supplementary admission into other programmes in the University.

1. Candidates must possess a minimum score of 160 in the 2025 Unified Tertiary Matriculation Examination (UTME) and **a minimum Post-UTME Score of 112** with the required UTME Subject combination.
2. Candidates **must be 16 years on or before 30st September 2026**.
3. Candidates **must possess the relevant FIVE O'level credit passes** in accordance with the University's Entry Requirements before applying for the supplementary admission.
4. Candidates should login to the University website www.uniport.edu.ng for the Supplementary Admission Application procedure.

The Faculties and Programmes to which candidates may seek Supplementary Admission are listed below:

S/N	FACULTY/DEPTS.	SUBJECT COMBINATION	
		UTME	O' Level
[A]	HUMANITIES		
1.	Music	English and any other three (3) subjects	5 O/Level credits in English Language, Mathematics and any other three (3) subjects from Literature in English, History/Government, CRK/IRK, Economics, Mathematics, Biology, Chemistry, Agricultural Science, Physics, Igbo/Hausa/Yoruba, Fine Art, Geography, Commerce, Music
2.	Foreign Languages and Literatures (French)	English and any other three (3) subjects.	5 O/Level credits in English Language, Mathematics and any other three (3) subjects from French, Literature in English, History/Government, CRK/IRK, Economics, Biology, Chemistry, Agricultural Science, Physics, Igbo/Hausa/Yoruba, Fine Art, Geography, Commerce
4.	Religious and Cultural Studies	English and any other three (3) subjects.	5 O/Level credits in English Language, Mathematics and any other three (3) subjects from Literature in English, History/Government, CRK/IRK, Economics, Biology, Chemistry, Agricultural Science, Physics, Igbo/Hausa/Yoruba, Fine Art, Geography, Commerce
[B]	SOCIAL SCIENCES		
1.	Geography and Environmental Management	English and any other three (3) subjects from Arts and Social Science or Science.	5 O/Level credits in English Language, Mathematics, Geography and any other two (2) subjects from Economics, Commerce, Government, CRK/IRK, Biology, Physics, Chemistry, Agricultural Science.
2.	Library & Information Science	English, Mathematics and any other two (2) relevant subjects	Five O/Level Credits in (a) English Language (b) Mathematics (c) Any other three subjects.

[C]	SCIENCE		
1.	Pure and Industrial Chemistry	English, Chemistry Mathematics and Physics.	5 O/Level credits in English Language, Mathematics, Physics, Chemistry and Biology
2.	Plant Science and Biotechnology	English, Biology, Chemistry and one other Science subject	5 O/Level credits in English Language, Mathematics, Physics, Chemistry and Biology
3.	Physics	English, Physics, Mathematics and Chemistry or Biology	5 O/Level credits in English Language, Mathematics, Physics, Chemistry and Biology
4.	Animal and Environmental Biology	English, Biology and any two (2) of Physics, Chemistry and Mathematics	5 O/Level credits in English Language, Mathematics, Physics, Chemistry and Biology
5.	Mathematics and Statistics with options in		
	i. Mathematics (Pure & Applied)	English, Mathematics, and any two (2) of Physics, Chemistry and Economics	5 O/Level credits in English Language, Mathematics, Physics, Chemistry and any of Biology, Geography or Economics
	ii. Statistics	English, Mathematics, and any two (2) of Physics, Chemistry and Economics	5 O/Level Credits in English Language, Mathematics, Physics, Chemistry and Any one of Biology, Geography or Economics
	iii. Mathematics with Statistics	English, Mathematics, and any two (2) of Physics, Chemistry and Economics	5 O/Level Credits in English Language, Mathematics, Physics, Chemistry and Any one of Biology, Geography or Economics
6.	Geology	English and Chemistry, Physics, Mathematics	5 O/Level credits in English Language, Mathematics, Physics, Chemistry and Biology
[D]	SCHOOL OF SCIENCE LABORATORY TECHNOLOGY		
1	SSLT <i>with options in:</i> <i>i. Geology and Mining Technology</i> <i>ii. Physics with Electronics Technology</i> <i>iii. Petroleum Technology</i>	English, Chemistry, Physics, Mathematics	5 O/Level credits in English Language, Mathematics, Physics, Chemistry and any other related Science Subject such as Biology, Agriculture
[E]	EDUCATION		
1	Curriculum Studies & Edu. Tech [Sci] <i>with options in:</i> <i>1. Physics</i> <i>2. Chemistry</i> <i>3. Biology</i>	English, the teaching subject (option) and any other two (2) from Mathematics, Biology, Chemistry, Physics, Agricultural Science, Further Mathematics	6 O/Level credits in English Language, Mathematics and any other four (4) from, Physics, Chemistry, Biology, Agricultural Science, Further Mathematics
3	Adult & Non – Formal Education		
	a. Adult & Non-Formal Education (Arts): <i>i. English</i>	English, The teaching subject and two (2) relevant subjects	5 O/Level credits in English Language, Mathematics any other three (3) relevant subjects applicable to the specific teaching area

	<i>ii. Religious & Cultural Studies</i> <i>iii. History & Diplomatic Studies</i> <i>iv. French</i>		
	b. Adult & Non-Formal Education (Social Science): <i>i. Economics</i> <i>ii. Political Science</i> <i>iii. Geography & Environmental Mgt.</i>	English, The teaching subject and two (2) relevant subjects	5 O/Level credits in English Language, Mathematics any other three (3) relevant subjects applicable to the specific teaching area
	c. Adult & Non-Formal Education (Science): <i>i. Physics</i> <i>ii. Chemistry</i> <i>iii. Biology</i> <i>iv. Mathematics</i>	English, The teaching subject and two (2) relevant subjects	5 O/Level credits in English Language, Mathematics, any other three (3) relevant subjects applicable to the specific teaching area
	d. Environmental Education: <i>i. Geography & Environmental Mgt</i> <i>ii. Physics</i> <i>iii. Chemistry</i> <i>iv. Biology</i> <i>v. Mathematics</i>	English and three (3) relevant subjects.	Five O/Level credits in (a) English Language, (b) Mathematics (c) Any other three (3) relevant subjects applicable to the specific teaching area.
4	Educational Foundations Education Arts) EDF		
	(i) Teaching subject – French	English Language and three other relevant subjects	Five O/Level Credits in (a) English Language (b) Mathematics (c) Any other three relevant subjects
	(ii) Teaching subject – Religious Studies	English Language, CRK/IRK and two other relevant subjects	Five O/Level Credits in (a) English language (b) Mathematics (d) And any other three subjects
	(iii) Teaching subject – History & Diplomatic Studies	English Language History/Government and two other relevant subjects	Five O/Level Credits in (a) English Language (b) Mathematics (c) History or Government (d) Two other subjects
	(iv) Theatre Art	English Language, Literature and two other relevant subjects	Five O/Level Credits in (a) English Language (b) Mathematics (c) Three other subjects
5	Primary Education	English and any Three (3) other relevant subjects	5 O/Level credits in English Language, any other four (4) subjects (as in the O/Level subjects – General for

			EDF, EDM or CSET)
6	Early Childhood Education	English and any Three (3) other relevant subjects	5 O/Level credits in English Language, any other four (4) subjects (as in the O/Level subjects – General for EDF, EDM or CSET)
7	Educational Management & Planning [Social Sci] <i>with options in:</i>		
	i. Education Social Studies	English Lang., Mathematics, Economics/Government and any other relevant subject	Five O/Level Credits in English Language, Mathematics, Economics/Government and any other two relevant subjects.
8	Business Education	English Lang., Mathematics, Economics and/or Commerce and any other relevant subject.	Five O/Level Credits in English Language, Mathematics, Economics and/or Commerce and any other two relevant subjects.

11	Science Education		
	(i) Biology Education	(a) English Language (b) Biology (c) Chemistry (d) Physics or any other science subject	Five O/Level credits in (a) English Language (b) Mathematics (c) Biology (d) Any Science subject (e) Any other relevant subject
	(ii) Chemistry Education	(a) English Language (b) Mathematics (c) Chemistry (d) Any other science subjects	Five O/Level credits in (a) English Language (b) Mathematics (c) Chemistry (d) Any Science subject (e) Any other subjects
	(iii) Mathematics Education	(a) English Language (b) Mathematics (c) Physics (d) Any other science subject	Five O/Level credits in (a) English Language (b) Mathematics (c) Physics (d) Any Science subject (e) Any other subject
	(iv) Physics Education	(a) English Language (b) Mathematics (c) Physics (d) Any other subjects from Economics Government/History, Geography, Commerce, Accounting (Financial/Business), Literature in English, CRK/IRK, Chemistry, Biology,	Five O/Level credits in (a) English Language (b) Mathematics (c) Physics (d) Any Science subject (e) Any other subject

		Agricultural Science	
	(v) Agricultural Science Education	(a) English Language (b) Biology or Agric (c) Chemistry (d) Any other science subjects	Five O/Level credits in (a) English Language (b) Mathematics (c) Biology (d) Any Science subject (e) Any other subjects
[F]	AGRICULTURE		
1	Animal Science	English, Chemistry, Biology or Agricultural Science, Mathematics/ Physics/Geography/ Economics	5 O/Level Credits in English Language, Mathematics, Chemistry, Biology or Agricultural Science AND any one of Physics, Geography, or Economics
2	Fisheries	English, Chemistry, Biology or Agricultural Science, Mathematics/Physics/ Geography/Economics	5 O/Level Credits in English Language, Mathematics, Chemistry, Biology or Agricultural Science AND any one of Physics, Geography, or Economics
3	Crop and Soil Science	English, Chemistry, Biology or Agricultural Science, Mathematics /Physics/Geography/ Economics	5 O/Level Credits in English Language, Mathematics, Chemistry, Biology or Agricultural Science AND any one of Physics, Geography, or Economics
4	Environmental Forestry and Wildlife Management	English, Chemistry, Biology or Agricultural Science, Mathematics/Physics/ Geography/Economics	5 O/Level Credits in English Language, Mathematics, Chemistry, Biology or Agricultural Science AND any one of Physics, Geography, or Economics
5	Home Science	English, Chemistry, Mathematics or Physics, and Biology or Agricultural Science.	5 O/Level Credits in English Language, Mathematics, Chemistry, Biology or Agricultural Science, AND any one of Health Science or Home Economics, Physics, Geography, or Economics
6	Agricultural Extension & Development Studies (AEDS)	English, Chemistry, Mathematics or Physics, and Biology or Agricultural Science.	5 O/Level Credits in English Language, Mathematics, Physics , Chemistry, Biology or Agricultural Science and any of Economics, Commerce, Geography and Government
7	Agricultural Economics & Agribusiness Management	English, Chemistry, Mathematics or Physics, and Biology or Agricultural Science.	5 O/Level Credits in English Language, Mathematics, Chemistry, Biology or Agricultural Science & any one of Physics, Economics, Commerce or Geography
[G]	COMMUNICATION & MEDIA STUDIES		
1	Film & Multimedia Studies (Film Production)	English, Literature in English & any two from Government, Economics, Commerce, Geography CRK/IRK, , Igbo/Hausa/Yoruba, French	English, Mathematics, Literature in English & any two from History/Government, CRK/IRK, Economics, Biology, Chemistry, Agricultural Science, Physics, Igbo/Hausa/Yoruba, Fine Art, Geography, Commerce

[H]	MANAGEMENT SCIENCES		
1	Insurance	English Language, Mathematics, Economics, any other subject	Five O/Level Credits in (a) English Language (b) Mathematics (c) Economics (d) Any other two from Government/History, Geography, Commerce, Accounting (Financial/Business), Literature in English, Christian Religious Knowledge/IRK, Science subjects – Chemistry, Physics, Biology or Agricultural Science,

Candidates are informed that online processing of Supplementary Admission Forms shall end on Friday, 28th August, 2026.

Successful candidates will be required to click on **Transfer Approval** on JAMB website (CAPS) and accept change of department to enable processing of Admission.

Candidates should ensure they upload their O'Level Results to JAMB as candidates who do not, cannot be admitted.

All candidates are advised to regularly check their Admission status on JAMB website (CAPS) and accept the admission offer to enable completion of the admission process.

Signed:

Mrs. Gloria O. Chindah, PhD

Registrar