

COLLEGE OF MEDICAL SCIENCES
ADMISSION AND REGISTRATION REQUIREMENTS BY PROGRAMMES
2025/2026 ACADEMIC SESSION

COLLEGE OF MEDICAL SCIENCES		“O” LEVEL REQUIREMENTS	UTME REQUIREMENTS	“A” LEVEL REQUIREMENTS INCLUDING IJMB	REQUIREMENTS FOR EX-REMEDIAL PLACEMENT
1.	Medicine & Surgery (MBBS)	Minimum of 5 Credits in: English language, Mathematics, Chemistry, Biology and Physics. Not more than two sitting.	Minimum of 250 points in UTME for non-catchment and Minimum of 220 for catchment States.	Minimum of B in each of the three subjects: Chemistry, Biology, Physics and in addition, 5 credits as mentioned in ‘O’ Level requirements. or First Class or Second-Class Upper Degree only in relevant Science based courses.	GPA of 4.2 plus 220 points in UTME and in addition, 5 credits as mentioned in ‘O’ Level Requirements.
2.	Dentistry (BDS)	Minimum of 5 Credits in: English language, Mathematics, Chemistry, Biology and Physics. Not more than two sitting.	Minimum of 250 points in UTME for non-catchment and Minimum of 220 for catchment States.	Minimum of B in each of the three subjects: Chemistry Biology and Physics and in addition, 5 credits as mentioned in ‘O’ Level requirements. or First Class or Second-Class Upper Degree only in relevant Science based courses.	GPA of 4.2 plus 220 points in UTME and in addition, 5 credits as mentioned in ‘O’ Level Requirements.
3.	Human Anatomy	Minimum of 5 Credits in: English language, Mathematics, Chemistry, Biology and Physics. At not more than two sittings.	Minimum of 220 points in UTME and Minimum of 200 for catchment States.	Minimum of C in each of the three subjects: Chemistry Biology and Physics and in addition, 5 credits as mentioned in ‘O’ Level requirements. or Second-Class Lower Degree in relevant Science based courses.	GPA of 3.5 plus 200 points in UTME and in addition, 5 credits as mentioned in ‘O’ Level Requirements.

4.	Human Physiology	Minimum of 5 Credits in: English language, Mathematics, Chemistry, Biology and Physics. At not more than two sittings.	Minimum of 220 points in UTME and Minimum of 200 for catchment States.	Minimum of C in each of the three subjects: Chemistry Biology and Physics and in addition, 5 credits as mentioned in 'O' Level requirements. or Second-Class Lower Degree in relevant Science based courses.	GPA of 3.5 plus 200 points in UTME And in addition, 5 credits as mentioned in 'O' Level Requirements.
5.	Nutrition & Dietetics	Minimum of 5 Credits in: English language, Mathematics, Chemistry, Biology and Physics. At not more than two sittings.	Minimum of 220 points in UTME and Minimum of 200 for catchment States.	Minimum of C in each of the three subjects: Chemistry Biology and Physics and in addition, 5 credits as mentioned in 'O' Level requirements. or Second-Class Lower Degree in relevant Science based courses. HND minimum of lower credit, ND minimum of Upper Credit, only in Nutrition and Dietetics	GPA of 3.5 plus 200 points in UTME And in addition, 5 credits as mentioned in 'O' Level Requirements.
6.	Medical Laboratory Science	Minimum of 5 Credits in: English language, Mathematics, Chemistry, Biology and Physics. At not more than two sittings.	Minimum of 220 points in UTME and Minimum of 200 for catchment States.	Minimum of C in each of the three subjects: Chemistry Biology and Physics and in addition, 5 credits as mentioned in 'O' Level requirements. or Second-Class Lower Degree in relevant Science based courses. or Medical Laboratory Science Council of Nigeria Technician Certificate	GPA of 3.5 plus 200 points in UTME And in addition, 5 credits as mentioned in 'O' Level Requirements.

7.	Nursing Science	Minimum of 5 Credits in: English language, Mathematics, Chemistry, Biology and Physics. At not more than two sittings.	Minimum of 220 points in UTME and Minimum of 200 for catchment States.	Minimum of C in each of the three subjects: Chemistry Biology and Physics and in addition, 5 credits as mentioned in 'O' Level requirements. or Second-Class Lower Degree in relevant Science based courses. or Midwifery & Nursing Council of Nigeria Registered certificate	GPA of 3.5 plus 200 points in UTME and in addition, 5 credits as mentioned in 'O' Level Requirements.
8.	Medical Rehabilitation (Physiotherapy)	Minimum of 5 Credits in: English language, Mathematics, Chemistry, Biology and Physics. At not more than two sittings.	Minimum of 220 points in UTME and Minimum of 200 for catchment States.	Minimum of C in each of the three subjects: Chemistry Biology and Physics and in addition, 5 credits as mentioned in 'O' Level requirements. or Second-Class Lower Degree in relevant Science based courses.	GPA of 3.5 plus 200 points in UTME and in addition, 5 credits as mentioned in 'O' Level Requirements.
9.	Medical Radiography	Minimum of 5 Credits in: English language, Mathematics, Chemistry, Biology and Physics. At not more than two sittings.	Minimum of 220 points in UTME and Minimum of 200 for catchment States.	Minimum of C in each of the three subjects: Chemistry Biology and Physics and in addition, 5 credits as mentioned in 'O' Level requirements. Second-Class Lower Degree in relevant Science based courses.	GPA of 3.5 plus 200 points in UTME and in addition, 5 credits as mentioned in 'O' Level Requirements.