FEDERAL POLYTECHNIC, NEKEDE

P.M.B. 1036, OWERRI.

Admission General Entry Requirements

SCHOOL OF ENVIRONMENTAL DESIGN AND TECHNOLOGY

DEPARTMENTS	UTME REQUIREMENTS FOR ND REGULAR/MORNING ONLY	O/LEVEL REQUIREMENTS FOR ND AND HND; BOTH REGULAR/MORNING, EVENING AND WEEKEND PROGRAMMES.
ARCHITECTURE TECHNOLOGY DEPARTMENT	Mathematics, Physics and any of Chemistry, Geography, Fine Arts, Biology and Economics.	Credit passes in Mathematics, Physics, English Language and any two Subjects from: Chemistry, Biology/Agricultural Science, Economics, Geography and Technical Drawing/Building Engineering Drawing/ Fine Arts/Visual Arts, ICT/Computer Studies/Data Processing.
BUILDING TECHNOLOGY DEPARTMENT	Any three of Mathematics, Physics, Chemistry, Biology or Geography.	Credit passes in Mathematics, English Language, Physics, and any two subjects from: Chemistry, Biology/Agric Science, Geography, Economics, Technical Drawing/ Fine Arts /Visual Arts, Wood Work, Metal

		Work/General Metal Works, Building Engineering Drawing/ Engineering Drawing and ICT/Computer Studies/Data Processing.
ESTATE MANAGEMENT TECHNOLOGY DEPARTMENT	Any three of Arts, Science, or Mathematics subjects.	Credit passes in English Language, Mathematics, one basic science (Physics, Chemistry, Biology) and two other subjects from: Economics, Geography, Accounts/Principles of Accounts/Book Keeping/Financial Accounting, Fine Arts /Visual Arts, Technical Drawing/ Building Engineering Drawing/ Engineering Drawing, Physics, Chemistry, Biology/Agric Science, History/Government, Literature in English, Wood Work, Metal Work/General Metal Works, ICT/Computer Studies/Data Processing.
QUANTITY SURVEYING TECHNOLOGY DEPARTMENT	Any three of Mathematics, Physics, Chemistry, Geography, Fine Arts, Biology/Agricultural Science, Economics.	Credit passes in Mathematics, English Language, Physics and any two subjects from: Chemistry, Geography, Technical Drawing/ Building Engineering Drawing/ Engineering Drawing/Fine Arts/Visual Arts/Metal Work/General Metal Work, Biology/Agric. Science, Economics/Commerce, ICT/Computer Studies/Data Processing.

URBAN AND REGIONAL PLANNING TECHNOLOGY DEPARTMENT	Any three of Mathematics, Geography, Physics, Biology/Agricultural Science Chemistry, and any Social Science Subject.	Credit passes in Mathematics, English Language, one Science Subject from: (Physics, Chemistry, Biology/Agric. Science) and any two subjects from: Geography, Government/History, Economics Statistics, Fine Arts/ Visual Arts /Technical Drawing/Building Engineering Drawing/Engineering Drawing, Chemistry, Physics, Biology/Agricultural science, ICT/Computer Studies/Data Processing.
SURVEYING AND GEOINFORMATICS TECHNOLOGY DEPARTMENT	Any three of Chemistry, Biology/Agricultural Science Economics, Mathematics, Physics, Geography, and Fine Arts.	Credit passes in Mathematics, English Language, Physics and any two subjects from: Further Mathematics/Statistics, Chemistry, Geography, Technical Drawing/Building Engineering drawing/Engineering Drawing/Fine Arts/ Visual Arts, Literature in English, Economics/Government, Biology/Agric. Science, ICT/Computer Studies/Data Processing.
ARTS AND DESIGN TECHNOLOGY DEPARTMENT	Any three of Sciences, Social Sciences or Arts Subjects.	Credit passes in Mathematics and English Language and any three subjects from Sciences, Social Sciences or Arts Subjects.

PRINTING TECHNOLOGY DEPARTMENT	English Language, Any three of Sciences, Social Sciences or Arts Subjects.	Credit passes in English Language, Mathematics, any basic Science (Physics, Chemistry, Biology) and any two others from Computer Sciences, ICT, Data Processing, Graphics Design, Photography, Technical Drawing, Visual/Fine arts, Music, Picture making, Business Management, Printing Craft Practice, Radio, Television and Electronics Work Practice, Chemistry, Economics, Commerce, Applied Electricity, GSM Phones Maintenance & Repairs. Basic Electronics, Civic Education, Physics, Biology, Chemistry, Geography, Government, Literature in English, CRK, any one Language