



**NATIONAL OPEN UNIVERSITY OF NIGERIA**  
**PLOT 91, CADASTRAL ZONE, NNAMDI AZIKIWE EXPRESSWAY, JABI - ABUJA**  
**FACULTY OF HEALTH SCIENCES**  
**DEPARTMENT OF ENVIRONMENTAL HEALTH SCIENCE**  
**2025\_2 EXAMINATIONS.**

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**COURSE CODE: EHS319**

**COURSE TITLE: INTRODUCTION TO DEMOGRAPHY**

**COURSE UNITS: 2 CREDIT UNITS**

**TIME ALLOWED: 1 ½ HOURS**

**TOTAL SCORE: 70 MARKS**

**INSTRUCTION: ANSWER ALL QUESTIONS**

- 1 (a) Specify some important periods in the history of demography **6 marks**  
(b) i. Define demographic transition  
ii. Demographic analysis **5 marks**  
(c) Mention the key aspects of demographic transition **8 marks**
- 2 (a) Write a brief note on the following terms: **10 marks**  
i. Rate of natural increase  
ii. Standardisation  
iii. Demographic analysis  
iv. Ratio  
v. Rate  
(b) Highlight any five (5) key aspects of population variables that are required for baseline data in planning of health services **5 marks**  
ii. Give a brief explanation of any three (3) given in 2b above **9 marks**  
(c) According Frank Notestein, every country passes through three (3) stages of population growth. Itemize these 3 stages **3 marks**
- 3 (a) i. Give the general definition of the term demography **3 marks**  
ii. Write out any three (3) different definitions of demography **9 marks**  
(b) State five (5) major professional disciplines that are interested in demography **5 marks**  
(c) Write out the five (5) phrases of C.P Blacker theory in respect to demographic transition **7 marks**