

**FEDERAL UNIVERSITY OF TECHNOLOGY, MINNA**  
**SCHOOL OF NATURAL AND APPLIED SCIENCES**  
**DEPARTMENT OF GEOGRAPHY**  
**SECOND SEMESTER 2012/2013 SESSION UNDERGRADUATE EXAMINATION**

**Course code: REM 524**

**Course Title: REMOTE SENSING IN DEVELOPMENT PROGRAMS IN NIGERIA**

**Instructions: Answer any four question only**

**Time: 2 hrs**

1. The major thrust of the Nigeria space policy and programme is to make space research and development activities parts of the strategies for sustainable natural development: Discuss this assertion with NASRDA mission.
2. Examine the establishment and role of National Center for Remote Sensing Jos, in the nation's quest for a sustainable socio-economic development.
3. Account for the low level proficiency of remote sensing and GIS in the nation's developmental quest
4. NEMA is saddled with the responsibility of managing all types of disasters in Nigeria.  
• Enumerate NEMA's role and achievement to date.
5. Nigeria Sat 2 and x are serving as a continuum of Nigeria Sat-1. Assess their contribution to geo-information availability and affordability and usage
6. What are the prospects of a remote sensing/GIS graduate in Nigeria