

FEDERAL UNIVERSITY OF TECHNOLOGY, MINNA SCHOOL OF INFORMATION AND COMMUNICATION TECHNOLOGY DEPARTMENT OF INFORMATION AND MEDIA TECHNOLOGY

FIRST SEMESTER 2016/2017 EXAMINATION

COURSE CODE:

IMT 332

COURSE TITLE:

SCIENCE AND TECHNOLOGY WRITING FOR

THE MEDIA

CREDIT UNITS:

2

TIME ALLOWED:

2 HOURS

COURSE LECTURER(S):

Dr. Terna J.K and Ms. Omale G.E

NUMBER OF QUESTIONS:

4

NUMBER OF PAGES:

2 (INCLUDING THIS PAGE)

INSTRUCTIONS

- Answer all questions
- · Do not use red pen
- · Please use a clear handwriting
- · This exam is closed book, closed notes, closed laptop and closed cell phone
- · Please use non-programmable calculators only



<u>INSTRUCTIONS</u>: Please answer all questions. All questions carry equal marks. (60 marks in all)

- {a} Expatiate on any 4 relevance of science and technology to the development of the nation
 - (b) Pinpoint and elaborate on any 4 challenges of science and technology.
 - (c) State six (6) barriers to effective science and technology reporting.
- 2. (a) Enumerate five types of science and technology reporters and provide explicit note on each
 - (b) Explain 5 importance of science and technology beat reporting.
 - (c) Mention 10 hazards in science and technology reporting
- 3 (a) Highlight on any 6 sources of science and technology beat.
 - (b) What is Career prospect? Discuss any 3 career prospects in science and technology news beat.
 - (c) Briefly explain one problem associated with beat reporting.
- 4 (a) briefly highlight 6 determinants of Science and technology news.
 - (b) Expatiate on 4 tips in writing science and technology news stories
 - {c} State 6 qualities of good Science and technology news