

about her work. Regardless of the consequences, she had dedicated herself to science and to revealing the mysteries of the physical world.

Template:

3. i) Who.....?
ii) What.....?
iii) What.....?
iv) Whom.....?
v) Why.....?
vi) When.....?
vii) When.....?
viii) Where.....?
ix) Where.....?
x) How.....? 10

B.Tech Even (Mid) Semester Examination-2021

Computer Science & Engineering / Agricultural Engineering / Electronics & Communication Engineering

Course No.: ASH-205
(English-II)

Full Marks: 30
Pass Marks: 09/15
Time: 1½ hours

- Note:** 1. All questions are compulsory.
2. Answer parts of a question at a glance.
3. Assume reasonable data wherever required
4. The figures in the right margin indicate full marks for the question.

1. Write an application, to the Dean of Student Welfare, to apply for a scholarship available for the meritorious students of School of Engineering, Technical University. 10
2. Identify the errors (such as language, grammar, format, missing part) in the following letter. Sequentially number the identified errors.

From,
Swarnali Dutta,
Titan Store,
Customer Id:1234,
G1 Shopping Mall,
Hyderabad,
Telengana.

Date: January 14, 2021

To,
Titan Store Manager,
G1 Shopping Mall,
Hyderabad,
Telengana.

Subject: Complan for a watch

Dear Sir,

4th January 2021, I purchased a Titan watch of approximately 18,000/- from your store. Unfortunately, the product is not functioning properly. The watch stops working despite of replacing its battery multiple times. I am highly disappointed because such a product of inferior quality is not expected from such a renowned store.

To resolve the problem, I would appreciate you changing the watch with a new fully functioning model. I look forward to your reply and a resolution to my problem. I shall wait until a week before seeking help from a consumer protection agency.

Yours Sincerely

.....

(Swarnali Dutta)

10

3. Read the following article, and frame ten (10) 'wh' questions (questions starting with who/ whom/ what/ why/ when/ where/ how) based on the information available in the article. Use the given template to frame the questions.

Please note: The questions must be framed in such a manner that they can be answered from the information available in the article.

Marie Curie was one of the most accomplished scientists in history. Together with her husband,

Pierre, she discovered radium, an element widely used for treating cancer, and studied uranium and other radioactive substances. Pierre and Marie's amicable collaboration later helped to unlock the secrets of the atom.

Marie was born in 1867 in Warsaw, Poland, where her father was a professor of physics. At an early age, she displayed a brilliant mind and a blithe personality. Her great exuberance for learning prompted her to continue with her studies after high school. She became disgruntled, however, when she learned that the university in Warsaw was closed to women. Determined to receive a higher education, she defiantly left Poland and in 1891 entered the Sorbonne, a French university, where she earned her master's degree and doctorate in physics.

Marie was fortunate to have studied at the Sorbonne with some of the greatest scientists of her day, one of whom was Pierre Curie. Marie and Pierre were married in 1895 and spent many productive years working together in the physics laboratory. A short time after they discovered radium, Pierre was killed by a horse-drawn wagon in 1906. Marie was stunned by this horrible misfortune and endured heartbreaking anguish. Despondently she recalled their close relationship and the joy that they had shared in scientific research. The fact that she had two young daughters to raise by herself greatly increased her distress.

Curie's feeling of desolation finally began to fade when she was asked to succeed her husband as a physics professor at the Sorbonne. She was the first woman to be given a professorship at the world-famous university. In 1911 she received the Nobel Prize in chemistry for isolating radium. Although Marie Curie eventually suffered a fatal illness from her long exposure to radium, she never became disillusioned