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DEPARTMENT OF BIOMEDICAL ENGINEERING TECHNICAL SKILL DEVELOPMENT

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|--|--|-------------------------------------|--|---|
|  | | VINAYAKA MISSIONS UNIVERSITY | |  |
| Vinayaka Mission's Kirupananda Variyar Engineering College | | | | |
| SAIIB - 636 208 | | | | |
| Department | Biomedical Engineering | Batch | | |
| Academic Year | 2014 - 2015 | Semester | | |
| Objective | Technical Test - Objective Type (Biomedical) | | | |
| Name of the Student | | Register Number | | |
| Date | | Timing | | |

Q1. An organ is made of several types of _____.
a. tissue b. molecules c. cell d. All of the above

Q2. What device is similar to an RTD but has a negative temperature coefficient?
a. Strain gauge b. Thermistors c. Negative-type RTD d. Thermocouple

Q3. X-rays and Gamma rays are a form of:
a. Light b. Particle radiation c. Electromagnetic radiation d. Both B and C

Q4. Throacic refers to the _____.
a. hip b. thigh c. chest d. breast

Q5. The _____ system picks up fluid 'leaked' from the blood vessels and returns it to the blood.
a. digestive b. respiratory c. lymphatic d. urinary

Q6. The resistive change of a strain gauge
a. is based on the weight placed upon it, but can be many thousands of ohms
b. is usually no more than 100 ohms
c. is based on the gauge factor, but is typically less than an ohm
d. has a positive temperature coefficient

Q7. What is cancer of the bone marrow stem cells that produce white blood cells called?
a. lymphoma b. sarcoma c. leukemia d. carcinoma

Q8. Temperature sensing can be achieved by the use of
a. Thermocouples b. RTDs c. thermistors d. All of the above

MATHANKI/MARK, ASSO PROF & HOD/BME & EEE

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