

Subject Code: R15A22CS04**ANURAG GROUP OF INSTITUTIONS****(Autonomous)****School of Engineering****II- B. Tech- II-Semester End Examinations, April / May - 2018****Subject: Computer Organization****(Common to CSE & IT)****Time: 3 Hours****Max.Marks: 75**

Section—A (Short Answer type questions)

- **Answer All questions**

(25 Marks)

Q1. Can you write a new recipe for a tasty dish?

Q2. Choose a character. Rewrite a scene from the story from this character's point of view.

Q3. Combine elements of drama, music, and dance into a stage presentation.

Q4. If interest were compounded monthly instead of daily, what would the difference in interest be?

Q5. Analyze safe and dangerous aspects of these features.

Q6. By comparing the map of the tectonic plates to the earthquake map, what inferences can you make?

Q7. Specify the thickness of a galvanized coating based on atmospheric data?

Q8. Apply laws of statistics to evaluate the reliability of a written test.

Q9. Calculate the deflection of a beam under uniform loading.

Q10. Assess the appropriateness of an author's conclusions based on the evidence given.

Q11. After examining the videotape of a play in a football game, determine the degree to which the defensive team performed effectively.

Q12. Award the contract to the best proposal. Rank the principles of "good sportsmanship" in order of importance to you.

Q13. Draw the basic outline of a page of notes using the Cornell Method?

Q14. Define stream bank, floodplain and substrate.

Q15. How many years does this animal live?

Q16. Identify the standard peripheral components of a computer.

Q17. Define four types of traceability.

Q18. Describe what took place as the Hato was sinking.

Q19. Describe in your own words how to borrow a book from the library.

Q20. Describe how the linear polarization method can yield corrosion rates