

FUTURE VISION BIE

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& Lab Programs



Future Vision

By K B Hemanth Raj

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Currently for CSE – Computer Science Engineering...

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ARTIFICIAL INTELLIGENCE

[As per Choice Based Credit System (CBCS) scheme]

(Effective from the academic year 2017 -2018)

SEMESTER – V

Subject Code **17CS562**

IA Marks **40**

Number of Lecture Hours/Week **03**

Exam Marks **60**

These Questions are being framed for helping the students in the “FINAL Exams” Only (Remember for Internals the Question Paper is set by your respective teachers). Questions may be repeated, just to show students how VTU can frame Questions.

- ADMIN

Module 5

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1. Explain various steps involved in natural language understanding process. (8-Marks) (9a) (June/July 2018)
 2. Write a note on knowledge acquisition. (4-Marks) (9b) (June/July 2018)
 3. Explain how decision trees are used in learning? (4-Marks) (9c) (June/July 2018)
 4. Distinguish between semantic grammars and case grammars with examples. (6-Marks) (10a) (June/July 2018)
 5. Explain the process of the learning from examples. (6-Marks) (10b) (June/July 2018)

6. What capabilities are expected from expert systems? (4-Marks) (10c) (June/July 2018)
7. Explain classification of spell checking techniques. (6-Marks) (9a) (Dec.2017/Jan.2018)
8. Explain knowledge acquisition. (10-Marks) (9b) (Dec.2017/Jan.2018)
9. Briefly explain four ways of handling sentences. (4-Marks) (10a) (Dec.2017/Jan.2018)
10. Write a note on decision trees. (6-Marks) (10b) (Dec.2017/Jan.2018)
11. Write the algorithm for candidate elimination. (6-Marks) (10c) (Dec.2017/Jan.2018)

**ANSWER SCRIP FOR THESE
QUESTIONS WILL BE UPLOADED ASAP**

Visit:

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THANK YOU

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