

**SSM College of Engineering,  
Divar Parihaspora, Pattan, J&K**

**QUOTATION**

SSM College of Engineering, Parihaspora, Pattan, JK invites **quotations** from reputed and registered book suppliers for the **supply of books for the B.Tech. Artificial Intelligence course** for its College Library.

The **detailed list of books** is available on the College website: [www.ssmengg.edu.in](http://www.ssmengg.edu.in)  
Interested suppliers are requested to **quote their least offer/discounted prices**

The quotation must be sent **through email only** ([ssmkashmir@gmail.com](mailto:ssmkashmir@gmail.com)) in **PDF format**, on the supplier's **official letterhead**, **by or before 28<sup>th</sup> December 2025**.

For any clarification regarding book titles or specifications, please contact on **+91-9796762462**.

**Principal**

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## Requirement of Text Books and References for B. Tech Artificial Intelligence Course:

| S. No. | Book Name  | Author(s)                                      | Where to Buy                    | No. of Copies |
|--------|--|--|---------------------------------|---------------|
| 1      | <b>Artificial Intelligence: A Modern Approach (4th Ed.)</b>                            | Stuart Russell, Peter Norvig                   | Pearson India, Amazon, Flipkart | 20            |
| 2      | <b>Artificial Intelligence</b>   | Elaine Rich, Kevin Knight                      | McGraw Hill India, Amazon       | 5             |
| 3      | <b>AI for Engineers: Applications in Mechanical, Civil, Electrical and Agriculture</b> | Choudhury, Deb, Deb                            | Wiley India, Amazon             | 10            |
| 4      | <b>Artificial Intelligence in Engineering Applications</b>                             | R.C. Joshi, R. Dutta                           | CRC Press, Amazon               | 5             |
| 5      | <b>Machine Learning</b>  | Tom M. Mitchell                                | McGraw Hill India, Amazon       | 5             |
| 6      | <b>Hands-On Machine Learning with Scikit-Learn, Keras &amp; TensorFlow</b>             | Aurélien Géron                                 | O'Reilly India, Amazon          | 5             |
| 7      | <b>Deep Learning</b>   | Ian Goodfellow, Yoshua Bengio, Aaron Courville | Amazon                          | 5             |
| 8      | <b>Deep Learning with Python</b>   | François Chollet                               | Amazon                          | 5             |
| 9      | <b>Speech and Language Processing</b>  | Daniel Jurafsky, James H. Martin               | Pearson India, Amazon           | 5             |
| 10     | <b>Reinforcement Learning: An Introduction</b>   | Richard S. Sutton, Andrew G. Barto             | Amazon                          | 5             |
| 11     | <b>Neural Networks, Fuzzy Logic and Genetic Algorithms</b>                             | S. Rajasekaran, G.A. Vijayalakshmi Pai         | McGraw Hill India, Amazon       | 5             |
| 12     | <b>Interpretable Machine Learning</b>  | Christoph Molnar                               | Amazon                          | 5             |
| 13     | <b>Ethics of Artificial Intelligence</b>   | Vincent C. Müller                              | Amazon                          | 5             |
| 14     | <b>Building Machine Learning Powered Applications</b>                                  | Emmanuel Ameisen                               | O'Reilly India, Amazon          | 5             |
| 15     | <b>Introduction to Python Programming</b>  | E. Balagurusamy                                | McGraw Hill India, Amazon       | 10            |