Reference Books for 7 Semester Subjects
Recommended by Faculty

SOFTWARE ENGINEERING

5. Books Recommended:

1. Rajib Mall: "Fundamentals of Software Engineering", 4/E, PHI Learning, 2015.
2. Sommerville: "Software Engineering", 9/E, Pearson Education, 2010.
3. Stephen R Schach: "Object Oriented and Classical Software Engineering", McGraw-Hill 8/E, 2010.
4. Roger S Pressman: "Software Engineering – A Practitioner's Approach", McGraw-Hill 7/E, 2010.
5. Pankaj Jalote: "An Integrated approach to Software Engineering", Narosa, 3/E, 2005.

INNOVATION, INCUBATION AND ENTREPRENEURSHIP

3. Books Recommended:

1. Desai Vasant, "Dynamics of Entrepreneurial Development and Management", Himalaya Publishing House, India, 6th Revised Edition, 2011.
2. Charantimath P. M., "Entrepreneurial Development and Small Business Enterprises", Pearson Education, 3rd Edition, 2018.
3. Holt David H., "Entrepreneurship: New Venture Creation", Pearson Education, 2016.
4. Chandra P., "Projects: Planning, Analysis, Selection, Financing, Implementation and Review", Tata McGraw Hill, 9th Edition, 2019.
5. Banga T. R. & Shrama S.C., "Industrial Organisation& Engineering Economics", Khanna Publishers, 25th Edition, 2015.

BLOCKCHAIN TECHNOLOGY

3. Books Recommended:

1. Imran Bashir, "Mastering Blockchain", 2/E, Packt publishing, Mumbai, 2018.
2. Andreas Antonopoulos, "Mastering Bitcoin: Unlocking Digital Cryptocurrencies", 2/E, O'Reilly, 2014.
3. Melanie Swan, "Blockchain Blueprint for a New Economy", 1/E, O'Reilly Media, 2015.
4. Don and Alex Tapscott, "Blockchain Revolution", 1/E, Penguin Books Ltd, 2018.
5. Alan T. Norman, "Blockchain Technology Explained",1/E, CreateSpace Independent Publishing Platform, 2017.

DATA WAREHOUSING AND MINING

3. Books Recommended:

1. J. Han and M. Kamber, "Mining: Data Concepts and Techniques", 3rd Edition, Morgan Kaufman, 2011. ISBN 978-0-12-381479-1.
2. Margaret Dunham, "Data Mining: Introductory and Advanced Topics:", 3rd Edition, Published by Prentice Hall.ISBN-13: 978-8177587852.