



# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
Computer Engineering, Information Technology and Electronics and Telecommunication  
Engineering are NBA Accredited, NAAC A+ Accredited

## List of Books Available for B.E. / B.Tech. First Year Scheme and Syllabus

| Acc.No. | Author / Authors   | Title of the Book  | Publisher    | Subject  |
|---------|--|--|--------------|--|
| 29699   | B, MAHADEVAN;<br>BHAT, VINAYAK<br>RAJAT R.N.,<br>NAGENDRA PAVANA | INTRODUCTION TO<br>INDIAN KNOWLEDGE<br>SYSTEM CONCEPTS<br>AND APPLICATIONS | PHI LEARNING | INDIAN<br>KNOWLEDGE<br>SYSTEM                        |
| 29700   | B, MAHADEVAN;<br>BHAT, VINAYAK<br>RAJAT R.N.,<br>NAGENDRA PAVANA | INTRODUCTION TO<br>INDIAN KNOWLEDGE<br>SYSTEM CONCEPTS<br>AND APPLICATIONS | PHI LEARNING | INDIAN<br>KNOWLEDGE<br>SYSTEM                        |
| 29701   | B, MAHADEVAN;<br>BHAT, VINAYAK<br>RAJAT R.N.,<br>NAGENDRA PAVANA | INTRODUCTION TO<br>INDIAN KNOWLEDGE<br>SYSTEM CONCEPTS<br>AND APPLICATIONS | PHI LEARNING | INDIAN<br>KNOWLEDGE<br>SYSTEM                        |
| 29702   | KOLLER, DAPHNE;<br>FRIEDMAN, NIR                                 | PROBABILISTIC<br>GRAPHICAL MODELS<br>PRINCIPLES AND<br>TECHNIQUES          | MIT PRESS    | PROBLEM SOLVING<br>WITH<br>PROGRAMMING               |
| 29703   | KOLLER, DAPHNE;<br>FRIEDMAN, NIR                                 | PROBABILISTIC<br>GRAPHICAL MODELS<br>PRINCIPLES AND<br>TECHNIQUES          | MIT PRESS    | PROBLEM SOLVING<br>WITH<br>PROGRAMMING               |
| 29704   | KOLLER, DAPHNE;<br>FRIEDMAN, NIR                                 | PROBABILISTIC<br>GRAPHICAL MODELS<br>PRINCIPLES AND<br>TECHNIQUES          | MIT PRESS    | INDIAN<br>KNOWLEDGE<br>SYSTEM: TRADE<br>AND COMMERCE |
| 29705   | MURPHY, KEVIN P.;  | MACHINE<br>LEARNING: A<br>PROBABILISTIC<br>PERSPECTIVE                     | MIT PRESS    | INDIAN<br>KNOWLEDGE<br>SYSTEM: TRADE<br>AND COMMERCE |
| 29706   | MURPHY, KEVIN P.;  | MACHINE<br>LEARNING: A<br>PROBABILISTIC<br>PERSPECTIVE                     | MIT PRESS    | INDIAN<br>KNOWLEDGE<br>SYSTEM: TRADE<br>AND COMMERCE |
| 29707   | KANETKAR,<br>YASHAVANT   | LET US C AUTHENTIC<br>GUIDE TO C<br>PROGRAMMING<br>LANGUAGE                | BPB          | INDIAN<br>KNOWLEDGE<br>SYSTEM: TRADE<br>AND COMMERCE |



# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
 Computer Engineering, Information Technology and Electronics and Telecommunication  
 Engineering are NBA Accredited, NAAC A+ Accredited

|       |                        |   |                                  |  |
|-------|------------------------|---|----------------------------------|--|
| 29708 | KANETKAR,<br>YASHAVANT | LET US C SOLUTIONS  | BPB                              | INDIAN<br>KNOWLEDGE<br>SYSTEM: TRADE<br>AND COMMERCE |
| 29709 | JENSEN, FINN V         | BAYESIAN<br>NETWORKS AND<br>DECISION GRAPHS                           | SPRINGER                         | INDIAN<br>KNOWLEDGE<br>SYSTEM: TRADE<br>AND COMMERCE |
| 29710 | JENSEN, FINN V         | BAYESIAN<br>NETWORKS AND<br>DECISION GRAPHS                           | SPRINGER                         | ENVIRONMENTAL<br>SCIENCE AND<br>ENGINEERING          |
| 29711 | BARBER, DAVID          | BAYESIAN<br>REASONING AND<br>MACHINE LEARNING                         | CAMBRIDGE<br>UNIVERSITY<br>PRESS | HEALTH AND<br>WELLBEING II                           |
| 29712 | BARBER, DAVID          | BAYESIAN<br>REASONING AND<br>MACHINE LEARNING                         | CAMBRIDGE<br>UNIVERSITY<br>PRESS | PROGRAM CORE<br>LAB - WEB<br>DEVELOPMENT             |
| 29713 | BARBER, DAVID          | BAYESIAN<br>REASONING AND<br>MACHINE LEARNING                         | CAMBRIDGE<br>UNIVERSITY<br>PRESS | HEALTH AND<br>WELLBEING I                            |
| 29714 | BARBER, DAVID          | BAYESIAN<br>REASONING AND<br>MACHINE LEARNING                         | CAMBRIDGE<br>UNIVERSITY<br>PRESS | PYTHON<br>PROGRAMMING                                |
| 29715 | BARBER, DAVID          | BAYESIAN<br>REASONING AND<br>MACHINE LEARNING                         | CAMBRIDGE<br>UNIVERSITY<br>PRESS | PYTHON<br>PROGRAMMING                                |
| 29716 | STRANG, GILBERT        | LINEAR ALGEBRA<br>FOR EVERYONE  | CAMBRIDGE                        | YOGA I   |
| 29717 | BIMBHRA, P.S           | ELECTRICAL<br>MACHINERY<br>THEORY,<br>PERFORMANCE AND<br>APPLICATIONS | KHANNA                           | PROGRAM CORE<br>LAB - WEB<br>DEVELOPMENT             |
| 29718 | KRUGMAN, PAUL          | INTERNATIONAL<br>ECONOMICS THEORY<br>AND POLICY                       | PEARSON                          | PROGRAM CORE<br>LAB - DATA<br>ANALYTICS              |



# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
 Computer Engineering, Information Technology and Electronics and Telecommunication  
 Engineering are NBA Accredited, NAAC A+ Accredited

|       |                           |  |                            |                                  |
|-------|---------------------------|--|----------------------------|----------------------------------|
| 29719 | KRUGMAN, PAUL             | INTERNATIONAL ECONOMICS THEORY AND POLICY  | PEARSON                    | ENGINEERING CHEMISTRY            |
| 29720 | BECKWITH, CHRISTOPHER I.; | EMPIRES OF THE SILK ROAD A HISTORY OF CENTRAL EURASIA FROM THE BRONZE AGE TO THE PRESENT | PRINCETON UNIVERSITY PRESS | HEALTH AND WELLBEING II          |
| 29721 | NAIK, RAM;                | CHARAIVETI!<br>CHARAIVETI!   | INKING INNOVATIONS         | ENGINEERING CHEMISTRY            |
| 29722 | NAIK, RAM;                | CHARAIVETI!<br>CHARAIVETI!   | INKING INNOVATIONS         | HEALTH AND WELLBEING II          |
| 29723 | NAIK, RAM;                | CHARAIVETI!<br>CHARAIVETI!   | INKING INNOVATIONS         | PROBLEM SOLVING WITH PROGRAMMING |
| 29724 | NAIK, RAM;                | CHARAIVETI!<br>CHARAIVETI!   | INKING INNOVATIONS         | PROBLEM SOLVING WITH PROGRAMMING |
| 29725 | NAGARAJAN, RAMACHANDRAN;  | INTRODUCTION TO INDUSTRIAL ROBOTICS  | PEARSON                    | HEALTH AND WELLBEING I           |
| 29726 | NAGARAJAN, RAMACHANDRAN;  | INTRODUCTION TO INDUSTRIAL ROBOTICS  | PEARSON                    | ENGINEERING PHYSICS              |
| 29727 | NAGARAJAN, RAMACHANDRAN;  | INTRODUCTION TO INDUSTRIAL ROBOTICS  | PEARSON                    | ENGINEERING PHYSICS              |
| 29728 | NAGARAJAN, RAMACHANDRAN;  | INTRODUCTION TO INDUSTRIAL ROBOTICS  | PEARSON                    | ENGINEERING PHYSICS              |
| 29729 | NAGARAJAN, RAMACHANDRAN;  | INTRODUCTION TO INDUSTRIAL ROBOTICS  | PEARSON                    | HEALTH AND WELLBEING I           |
| 29730 | KUMBHOJKAR, G.V.;         | ENGINEERING MATHEMATICS II   | P.JAMNADAS                 | PRINCIPLES OF TOWN PLANNING      |



# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
 Computer Engineering, Information Technology and Electronics and Telecommunication  
 Engineering are NBA Accredited, NAAC A+ Accredited

|       |  |  |                            |  |
|-------|--|--|----------------------------|--|
|       |  |  |                            | AND WATER MANAGEMENT                         |
| 29731 | KUMBHOJKAR, G.V.;  | ENGINEERING MATHEMATICS II   | P.JAMNADAS                 | HEALTH AND WELLBEING I                       |
| 29732 | POLISETTY, ARUNA;<br>KURIAN, JIKKU<br>SUSAN MANDA,<br>VIJAYA KITTU | THE BASICS OF TRADE AND COMMERCE AN INTRODUCTORY GUIDE TO BUSINESS ESSENTIALS            | ARUNA POLISETTY            | LINEAR ALGEBRA AND CALCULUS                  |
| 29733 | POLISETTY, ARUNA;<br>KURIAN, JIKKU<br>SUSAN MANDA,<br>VIJAYA KITTU | THE BASICS OF TRADE AND COMMERCE AN INTRODUCTORY GUIDE TO BUSINESS ESSENTIALS            | ARUNA POLISETTY            | LINEAR ALGEBRA AND CALCULUS                  |
| 29734 | STRANG, GILBERT;   | LINEAR ALGEBRA FOR EVERYONE  | CAMBRIDGE                  | LINEAR ALGEBRA AND CALCULUS                  |
| 29735 | BECKWITH, CHRISTOPHER I.;  | EMPIRES OF THE SILK ROAD A HISTORY OF CENTRAL EURASIA FROM THE BRONZE AGE TO THE PRESENT | PRINCETON UNIVERSITY PRESS | LINEAR ALGEBRA AND CALCULUS                  |
| 29736 | MASTERS, GILBERT M.; ELA, WENDELL P.                               | INTRODUCTION TO ENVIRONMENTAL ENGINEERING AND SCIENCE                                    | PEARSON                    | LINEAR ALGEBRA AND CALCULUS                  |
| 29737 | HARI, JOHANN;  | LOST CONNECTIONS WHY YOU'RE DEPRESSED AND HOW TO FIND HOPE                               | BLOOMSBURY                 | LINEAR ALGEBRA AND CALCULUS                  |
| 29738 | KYRNIN, JENNIFER;<br>MELONI, JULIE C.                              | HTML, CSS AND JAVASCRIPT ALL IN ONE  | PEARSON                    | PROBABILITY AND STATISTICS                   |
| 29739 | DAVIS, MARTHA;<br>ESHELMAN,<br>ELIZABETH                           | THE RELAXATION AND STRESS  | NEW HARBINGER              | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING |



# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
 Computer Engineering, Information Technology and Electronics and Telecommunication  
 Engineering are NBA Accredited, NAAC A+ Accredited

|       |  |   |                               |  |
|-------|--|---|-------------------------------|--|
|       | ROBBINS MKAY,<br>MATTHEW                 | REDUCTION<br>WORKBOOK   |                               |  |
| 29740 | THAREJA, REEMA;                          | PYTHON<br>PROGRAMMING<br>USING PROBLEM<br>SOLVING APPROACH                              | OXFORD<br>UNIVERSITY<br>PRESS | PROGRAM CORE<br>LAB - DATA<br>ANALYTICS  |
| 29741 | THAREJA, REEMA;                          | PYTHON<br>PROGRAMMING<br>USING PROBLEM<br>SOLVING APPROACH                              | OXFORD<br>UNIVERSITY<br>PRESS | PROGRAM CORE<br>LAB - DATA<br>ANALYTICS  |
| 29742 | GHAROTE, M.L.;<br>GANGULY, S.K.          | TEACHING METHODS<br>FOR YOGIC<br>PRACTICES  | KAIVALYADHAMA                 | PROGRAM CORE<br>LAB - DATA<br>ANALYTICS  |
| 29743 | DT EDITORIAL<br>SERVICES;                | HTML 5 BLACK BOOK<br>COVERS CSS3,<br>JAVASCRIPT, XML,<br>XHTML, AJAX, PHP<br>AND JQUERY | DREAMTECH                     | PROGRAM CORE<br>LAB - DATA<br>ANALYTICS  |
| 29744 | CARLBERG,<br>CONRAD;                     | STATISTICAL<br>ANALYSIS<br>MICROSOFT EXCEL<br>2016                                      | QUE                           | PROGRAM CORE<br>LAB - DATA<br>ANALYTICS  |
| 29745 | GADAG, R.V.;<br>SHETTY,<br>NITYANANDA A. | TEXTBOOK OF<br>ENGINEERING<br>CHEMISTRY WITH<br>LAB EXPERIMENTS                         | MEDTECH                       | HEALTH AND<br>WELLBEING I                |
| 29746 | MORENZIE,CATHY;                          | WEIGHT LOSS, GOD'S<br>WAY THE PROVEN 21<br>DAY WEIGHT LOSS<br>DEVOTIONAL BIBLE<br>STUDY | GUIDING LIGHT                 | PROGRAM CORE<br>LAB - DATA<br>ANALYTICS  |
| 29747 | VAIRAM, S.;                              | ENGINEERING<br>CHEMISTRY  | WILEY                         | PROGRAM CORE<br>LAB - DATA<br>ANALYTICS  |
| 29748 | BURTON, JULIE;                           | THE SELF CARE<br>SOLUTION A<br>MODERN MOTHER'S<br>MUST HAVE GUIDE                       | SHE WRITES<br>PRESS           | PROGRAM CORE<br>LAB - WEB<br>DEVELOPMENT |



# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
 Computer Engineering, Information Technology and Electronics and Telecommunication  
 Engineering are NBA Accredited, NAAC A+ Accredited

|       |                                 |   |                         |  |
|-------|---------------------------------|---|-------------------------|--|
|       |                                 | TO HEALTH AND WELL BEING                                  |                         |  |
| 29749 | SCHILD, HERBERT;                | C++ THE COMPLETE REFERENCE                                | McGRAW-HILL EDUCATION   | PROGRAM CORE LAB - WEB DEVELOPMENT                               |
| 29750 | SCHILD, HERBERT;                | C++ THE COMPLETE REFERENCE                                | McGRAW-HILL EDUCATION   | SKILL DEVELOPMENT LAB  |
| 29751 | POLLAN, MICHAEL;                | IN DEFENCE OF FOOD  | PENGUIN                 | PYTHON PROGRAMMING   |
| 29752 | MALIK, HITENDRA K.; SINGH, A.K. | ENGINEERING PHYSICS                                       | McGRAW HILL             | ENGINEERING CHEMISTRY LAB  |
| 29753 | MALIK, HITENDRA K.; SINGH, A.K. | ENGINEERING PHYSICS                                       | McGRAW HILL             | ENGINEERING CHEMISTRY  |
| 29754 | MALIK, HITENDRA K.; SINGH, A.K. | ENGINEERING PHYSICS                                       | McGRAW HILL             | PROBABILITY AND STATISTICS                                       |
| 29755 | SPECTOR, TIM;                   | THE DIET MYTH THE REAL SCIENCE BEHIND WHAT WE EAT         | WEIDENFELD AND NICOLSON | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING                     |
| 29756 | RANGWALA, S.C.; DALAL, KETKI B. | TOWN PLANNING   | CHAROTAR                | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING                     |
| 29757 | DUHIGG, CHARLES;                | THE POWER OF HABIT WHY WE DO WHAT WE DO AND HOW TO CHANGE | PENGUIN RANDOM HOUSE    | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING                     |
| 29758 | STRANG, GILBERT;                | LINEAR ALGEBRA AND ITS APPLICATIONS                       | CENGAGE                 | ENGINEERING MECHANICS  |
| 29759 | STRANG, GILBERT;                | LINEAR ALGEBRA AND ITS APPLICATIONS                       | CENGAGE                 | PROGRAM CORE LAB - ELEMENTS OF ELECTRICAL AND ELECTRONICS SYSTEM |



# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
 Computer Engineering, Information Technology and Electronics and Telecommunication  
 Engineering are NBA Accredited, NAAC A+ Accredited

|       |   |  |                               |  |
|-------|---|--|-------------------------------|--|
| 29760 | DASS, H.K.; VERMA,<br>RAJNISH   | HIGHER<br>ENGINEERING<br>MATHEMATICS                                     | S. CHAND                      | PROGRAM CORE<br>LAB - ELEMENTS<br>OF ELECTRICAL<br>AND ELECTRONICS<br>SYSTEM |
| 29761 | DASS, H.K.; VERMA,<br>RAJNISH   | HIGHER<br>ENGINEERING<br>MATHEMATICS                                     | S. CHAND                      | SKILL<br>DEVELOPMENT<br>LAB  |
| 29762 | JAIN, R. K.;<br>IYENGAR, S.R.K.<br>JAIN, R.K.   | NUMERICAL<br>METHODS FOR<br>SCIENTIFIC AND<br>ENGINEERING<br>COMPUTATION | NEW AGE<br>INTERNATIONAL      | SKILL<br>DEVELOPMENT<br>LAB  |
| 29763 | JAIN, R. K.;<br>IYENGAR, S.R.K.<br>JAIN, R.K.   | NUMERICAL<br>METHODS FOR<br>SCIENTIFIC AND<br>ENGINEERING<br>COMPUTATION | NEW AGE<br>INTERNATIONAL      | SKILL<br>DEVELOPMENT<br>LAB  |
| 29764 | ROHATGI, VIJAY K.;<br>SALEH, A.K. MD.<br>EHSANES  | AN INTRODUCTION<br>TO PROBABILITY<br>AND STATISTICS                      | WILEY                         | COMMUNICATION<br>SKILLS AND<br>ETHICS  |
| 29765 | PATIL, B.R.;  | BASIC ELECTRICAL<br>AND ELECTRONICS<br>ENGINEERING                       | OXFORD<br>UNIVERSITY<br>PRESS | COMMUNICATION<br>SKILLS AND<br>ETHICS  |
| 29766 | KNIGHT, DEVIN;<br>KNIGHT, BRIAN<br>PEARSON,<br>MITCHELL<br>QUINTANA,<br>MANUEL POWELL,<br>BRETT | MICROSOFT POWER<br>BI COMPLETE<br>REFERENCE                              | PACKT                         | ENVIRONMENTAL<br>SCIENCE AND<br>ENGINEERING                                  |
| 29767 | KNIGHT, DEVIN;<br>KNIGHT, BRIAN<br>PEARSON,<br>MITCHELL<br>QUINTANA,<br>MANUEL POWELL,<br>BRETT | MICROSOFT POWER<br>BI COMPLETE<br>REFERENCE                              | PACKT                         | PRINCIPLES OF<br>TOWN PLANNING<br>AND WATER<br>MANAGEMENT                    |





# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
 Computer Engineering, Information Technology and Electronics and Telecommunication  
 Engineering are NBA Accredited, NAAC A+ Accredited

|       |   |   |                        |   |
|-------|---|---|------------------------|---|
| 29768 | KNIGHT, DEVIN;<br>KNIGHT, BRIAN<br>PEARSON,<br>MITCHELL<br>QUINTANA,<br>MANUEL POWELL,<br>BRETT | MICROSOFT POWER<br>BI COMPLETE<br>REFERENCE   | PACKT                  | PRINCIPLES OF<br>TOWN PLANNING<br>AND WATER<br>MANAGEMENT |
| 29769 | DOWNEY, ALLEN B.;   | THINK STATS<br>EXPLORATORY DATA<br>ANALYSIS   | O'REILLY SHROFF        | PRINCIPLES OF<br>TOWN PLANNING<br>AND WATER<br>MANAGEMENT |
| 29770 | DOWNEY, ALLEN B.;   | THINK STATS<br>EXPLORATORY DATA<br>ANALYSIS   | O'REILLY SHROFF        | PRINCIPLES OF<br>TOWN PLANNING<br>AND WATER<br>MANAGEMENT |
| 29771 | BUETTNER, DAN;  | THE BLUE ZONES<br>SOLUTION EATING<br>AND LIVING LIKE<br>THE WORLD'S<br>HEALTHIEST PEOPLE  | NATIONAL<br>GEOGRAPHIC | SPORTS AND<br>PHYSICAL FITNESS<br>1                       |
| 29772 | DECLER, GREG;   | MASTERING<br>MICROSOFT POWER<br>BI EXPERT<br>TECHNIQUES TO<br>CREATE<br>INTERACTIVE<br>INSIGHTS FOR<br>EFFECTIVE DATA<br>ANALYSIS AND<br>BUSINESS<br>INTELLIGENCE | PACKT                  | SPORTS AND<br>PHYSICAL FITNESS<br>1                       |
| 29773 | DECLER, GREG;   | MASTERING<br>MICROSOFT POWER<br>BI EXPERT<br>TECHNIQUES TO<br>CREATE<br>INTERACTIVE<br>INSIGHTS FOR<br>EFFECTIVE DATA<br>ANALYSIS AND<br>BUSINESS<br>INTELLIGENCE | PACKT                  | SKILL<br>DEVELOPMENT<br>LAB                               |





# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
 Computer Engineering, Information Technology and Electronics and Telecommunication  
 Engineering are NBA Accredited, NAAC A+ Accredited

|       |  |  |                 |  |
|-------|--|--|-----------------|--|
| 29774 | STEFANOV, STOYAN;                          | REACT UP AND RUNNING   | OREILLY SHROFF  | SKILL DEVELOPMENT LAB                        |
| 29775 | KROL, KAROL;                               | WORDPRESS COMPLETE A COMPREHENSIVE GUIDE TO WORDPRESS DEVELOPMENT FROM SCRATCH | PACKT           | SOCIAL SERVICE AND RESPONSIBILITY            |
| 29776 | RAINA, K.B.; BHATTACHARYA, S.K.            | ELECTRICAL DESIGN ESTIMATING AND COSTING                                       | NEW AGE         | SKILL DEVELOPMENT LAB                        |
| 29777 | LUTZ, MARK;                                | LEARNING PYTHON  | OREILLY SHROFF  | PYTHON PROGRAMMING                           |
| 29778 | BHASIN, S.K.; RANI, SUDHA                  | LABORATORY MANUAL ON ENGINEERING CHEMISTRY                                     | DHANPAT RAI     | ENGINEERING CHEMISTRY LAB                    |
| 29779 | BILLMEYER, FRED W.;                        | TEXTBOOK OF POLYMER SCIENCE  | JOHN WILEY      | ENGINEERING CHEMISTRY                        |
| 29780 | ROHATGI, VIJAY K.; SALEH, A.K. MD. EHSANES | AN INTRODUCTION TO PROBABILITY AND STATISTICS                                  | WILEY           | PROBABILITY AND STATISTICS                   |
| 29781 | KOTHARI, D.P.; NAGRATH, I.J.               | THEORY AND PROBLEMS OF BASIC ELECTRICAL ENGINEERING                            | PHI LEARNING    | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING |
| 29782 | HUGHES, AUSTIN; DRURY, BILL                | ELECTRIC MOTORS AND DRIVES FUNDAMENTALS, TYPES AND APPLICATIONS                | NEWNES ELSEVIER | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING |
| 29783 | HUGHES, AUSTIN; DRURY, BILL                | ELECTRIC MOTORS AND DRIVES FUNDAMENTALS, TYPES AND APPLICATIONS                | NEWNES ELSEVIER | BASIC ELECTRICAL AND ELECTRONICS ENGINEERING |



# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
 Computer Engineering, Information Technology and Electronics and Telecommunication  
 Engineering are NBA Accredited, NAAC A+ Accredited

|       |  |   |                                      |  |
|-------|--|---|--------------------------------------|--|
| 29784 | KUMAR, K.L.;<br>KUMAR, VEENU   | ENGINEERING<br>MECHANICS - 4th ed   | TATA McGRAW-<br>HILL                 | ENGINEERING<br>MECHANICS   |
| 29785 | LETCHER, TREVOR<br>M.;   | STORING ENERGY<br>WITH SPECIAL<br>REFERENCE TO<br>RENEWABLE<br>ENERGY SOURCES                                     | ELSEVIER                             | PROGRAM CORE<br>LAB - ELEMENTS<br>OF ELECTRICAL<br>AND ELECTRONICS<br>SYSTEM |
| 29786 | LETCHER, TREVOR<br>M.;   | STORING ENERGY<br>WITH SPECIAL<br>REFERENCE TO<br>RENEWABLE<br>ENERGY SOURCES                                     | ELSEVIER                             | PROGRAM CORE<br>LAB - ELEMENTS<br>OF ELECTRICAL<br>AND ELECTRONICS<br>SYSTEM |
| 29787 | MITZNER, KRAIG;<br>DOE, BOB AKULIN,<br>ALEXANDER<br>SUPONIN, ANTON<br>MULLER, DIRK | COMPLETE PCB<br>DESIGN USING<br>ORCAD CAPTURE<br>AND PCB EDITOR   | ACADEMIC PRESS<br>ELSEVIER           | SKILL<br>DEVELOPMENT<br>LAB  |
| 29788 | MITZNER, KRAIG;<br>DOE, BOB AKULIN,<br>ALEXANDER<br>SUPONIN, ANTON<br>MULLER, DIRK | COMPLETE PCB<br>DESIGN USING<br>ORCAD CAPTURE<br>AND PCB EDITOR   | ACADEMIC PRESS<br>ELSEVIER           | SKILL<br>DEVELOPMENT<br>LAB  |
| 29789 | UPPAL, S.L.;   | ELECTRICAL WIRING<br>ESTIMATING AND<br>COSTING  | KHANNA                               | SKILL<br>DEVELOPMENT<br>LAB  |
| 29790 | LOCKER, KITTY O.;<br>KACZMAREK,<br>STEPHEN KYO                                     | BUSINESS<br>COMMUNICATION:<br>BUILDING CRITICAL<br>SKILLS - 3rd ed.   | McGRAW HILL                          | COMMUNICATION<br>SKILLS AND<br>ETHICS  |
| 29791 | LOCKER, KITTY O.;<br>KACZMAREK,<br>STEPHEN KYO                                     | BUSINESS<br>COMMUNICATION:<br>BUILDING CRITICAL<br>SKILLS - 3rd ed.   | McGRAW HILL                          | COMMUNICATION<br>SKILLS AND<br>ETHICS  |
| 29792 | CALLICOTT, J<br>BAIRD;   | EARTHS INSIGHTS A<br>MULTICULTURAL<br>SURVEY OF<br>ECOLOGICAL ETHICS<br>FROM THE<br>MEDITERRANEAN<br>BASIN TO THE | UNIVERSITY OF<br>CALIFORNIA<br>PRESS | ENVIRONMENTAL<br>SCIENCE AND<br>ENGINEERING                                  |



# St. Francis Institute of Technology

Autonomous Institute

Approved By AICTE | ISO 9001:2015 Certified | Permanently Affiliated to University of Mumbai  
 Computer Engineering, Information Technology and Electronics and Telecommunication  
 Engineering are NBA Accredited, NAAC A+ Accredited

|       |  |   |                                       |   |
|-------|--|---|---------------------------------------|---|
|       |  | AUSTRALIAN<br>OUTBACK   |                                       |   |
| 29793 | ALLMENDINGER,<br>PHILIP;                                 | PLANNING THEORY   | RED GLOBE PRESS<br>SPRINGER<br>NATURE | PRINCIPLES OF<br>TOWN PLANNING<br>AND WATER<br>MANAGEMENT |
| 29794 | ASHOK KUMAR;<br>VIDYARTHI,<br>SANJEEV PRAKASH,<br>POONAM | CITY PLANNING IN<br>INDIA 1947-2017 -<br>SOUTH ASIA EDITION               | ROUTLEDGE<br>TAYLOR &<br>FRANCIS      | PRINCIPLES OF<br>TOWN PLANNING<br>AND WATER<br>MANAGEMENT |
| 29795 | KOSTER, STEPHAN;<br>REESE, MORITZ<br>ZUO, JIANE          | URBAN WATER<br>MANAGEMENT FOR<br>FUTURE CITIES                            | SPRINGER<br>NATURE                    | PRINCIPLES OF<br>TOWN PLANNING<br>AND WATER<br>MANAGEMENT |
| 29796 | PROAG, VIRENDRA;   | INFRASTRUCTURE<br>PLANNING AND<br>MANAGEMENT AN<br>INTEGRATED<br>APPROACH | SPRINGER<br>NATURE                    | PRINCIPLES OF<br>TOWN PLANNING<br>AND WATER<br>MANAGEMENT |
| 29797 | WEINBERG, ROBERT<br>S.; GOULD, DANIEL                    | FOUNDATIONS OF<br>SPORT AND<br>EXERCISE<br>PSYCHOLOGY                     | HUMAN KINETICS                        | SPORTS AND<br>PHYSICAL FITNESS<br>1                       |
| 29798 | SPAAIJ, RAMON;<br>MAGEE, JONATHAN<br>JEANES, RUTH        | SPORT AND SOCIAL<br>EXCLUSION IN<br>GLOBAL SOCIETY                        | ROUTLEDGE                             | SPORTS AND<br>PHYSICAL FITNESS<br>1                       |
| 29799 | GUPTA, J.B.  | ELECTRICAL<br>INSTALLATION<br>ESTIMATING AND<br>COSTING                   | S.K. KATARIA<br>(KATSON BOOKS)        | SKILL<br>DEVELOPMENT<br>LAB                               |
| 29800 | GUPTA, J.B.  | ELECTRICAL<br>INSTALLATION<br>ESTIMATING AND<br>COSTING                   | S.K. KATARIA<br>(KATSON BOOKS)        | SKILL<br>DEVELOPMENT<br>LAB                               |
| 29801 | AHUJA, RAM   | SOCIAL PROBLEMS<br>IN INDIA   | RAWAT                                 | SOCIAL SERVICE<br>AND<br>RESPONSIBILITY                   |