

**BRANCH :**  
**ELECTIONC & TELECOMMUNCAIOTN ENGINEERING**

<b>S.NO.</b>	<b>NAME OF BOOK</b>
<b>1</b>	INSTALLING & SERVICING ELECTORNIC PROTECTIVE SYSTEMS
<b>2</b>	ELECTORNIC DEVICES AND CIRCUITS
<b>3</b>	ELECTONIC CIRCUITS DISCRETE AND INTEGARTED
<b>4</b>	ELEMENTS OF ELECTRONIC INSTRUMNTATION.
<b>5</b>	BASIC ELECTRONICS
<b>6</b>	BASIC ELECTRONICS
<b>7</b>	INTEGRATED ELECTRONIC
<b>8</b>	OPTICL FIBER COMMUNICATIONS
<b>9</b>	PRINCIPAL OF COMMUNICATION SYSTEMS
<b>10</b>	ELECTORNIC
<b>11</b>	ELECTORNIC & INSTRUCMENTATION
<b>12</b>	ELECTRONIC & INSTRUMENTATION
<b>13</b>	ELEMENTS OF ELECTRONIC INSTRUMNTATION.
<b>14</b>	ELEMENTS OF ELECTRONIC INSTRUMNTATION.
<b>15</b>	ELECTRONIC & INSTRUMENTATION
<b>16</b>	ELECTRONIC & INSTRUMENTATION
<b>17</b>	ELEMENTS OF ELECTRONIC INSTRUMNTATION.
<b>18</b>	ELEMENTS OF ELECTRONIC INSTRUMNTATION.
<b>19</b>	POWER ELECTRONIC CIRCUITS DEVICE & APPLIATIONS
<b>20</b>	TELECOMMUNCIATIONS SWITCHING SYSTEMS & NETWORKS
<b>21</b>	ELECTRONIC & RADIO ENGINEERING
<b>22</b>	ELEMENT OF POWER ELECTRONICS
<b>23</b>	MODERN ELECTRONIC INSTRUMENTATION & MEASUREMENT TECH
<b>24</b>	PRINCIPAL OF ELECTRONICS
<b>25</b>	DIGITAL ELECTRONIC
<b>26</b>	ELECTRONIC COMMUNICATION SYSTEM
<b>27</b>	POWER ELECTORNIC
<b>28</b>	HAND BOOK OF ELECTRONICS
<b>29</b>	ELECTRONIC AND RADIO ENGINEERING
<b>30</b>	DICTIONARY OF ELECTRONIC
<b>31</b>	FUNCTIONAL ELECTORNIC
<b>32</b>	PRINCIPAL OF DIGITAL COMMUNICATION

<b>33</b>	ELECTRONIC INSTRUMENTS & MEASUREMENTS
<b>34</b>	INDUSTRIAL ELECTONICS
<b>35</b>	ELECTRONIC DEVICES & CIRCUIT THEORY
<b>36</b>	BASIC ELECTRNOIC MANUAL
<b>37</b>	ELECTRONIC COMMUNIATION SYSTEMS
<b>38</b>	ENGINEERING MANAGEMENT
<b>39</b>	POWER ELECTRONIC
<b>40</b>	ELECTRONIC COMMUNICATIONS
<b>41</b>	ELECTRONIC ENGINEERING
<b>42</b>	ELECTRONIC FUNDAMENTAL AND APPLIATIONS
<b>43</b>	ELECTRONIC FUNDAMENTAL AND APPLIATIONS
<b>44</b>	PRINCIPAL OF COMMUNICATION SYSTEMS
<b>45</b>	ELECTRONIC COMMUNICATION SYSTEM
<b>46</b>	APPLIED ELECTRONIC
<b>47</b>	ELECTRONIC AND INSTRUMENTATION
<b>48</b>	ELEC & ELECTRONIC MEASUREMENT & INSTRUMENTATION
<b>49</b>	TELEVISION ELECTORNI THEROGY & SERVAYING
<b>50</b>	HARNESSING SMALL SALDLITS FOR SOCIETAL APPLICAITONS.
<b>51</b>	PRINCPAL OF COMMUNICATION SYSTEM
<b>52</b>	BASIC TELEVISION
<b>53</b>	BASIC ELECTRONICS WITH APPLICATIONS
<b>54</b>	TECHNICAL ELECTRONICS
<b>55</b>	RADIO AND LINE TRANSMISSION (B)
<b>56</b>	PRINCIPAL OF TELEPHONY
<b>57</b>	PRACTICAL DESIGN WITH TRANSISITORS
<b>58</b>	SIMPLIFEID ELECTRONICS MEASUREMENTS
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<b>61</b>	AUTOMATIC TELEPHONY
<b>62</b>	HAND BOOK OF ELECTRONICS
<b>63</b>	ANTENNA ENGINEERING
<b>64</b>	HAND BOOK OF WIRELESS TELEGRAPHY
<b>65</b>	THE RADIO AMATEURS HANDBOOK
<b>66</b>	ELECTRONIC PRINCIPAL
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<b>68</b>	APPLIED ELECTRONIC
<b>69</b>	THE SUPERHETERODYNE RECEIVER
<b>70</b>	EXPERIMENTAL RADIO ENGINEERING
<b>71</b>	ELECTRICITY & ELECTRONIC
<b>72</b>	ELECTROMEGNETICS
<b>73</b>	PULSE & LINEAR INTEGRATED CIRCUITS
<b>74</b>	INDUSTRIAL ELECTONRIC CONTROL
<b>75</b>	AUDIO AND VIDEO ENGG SYSTEM
<b>76</b>	HANDBOOK OF BASIC TRANSISTOR CIRCUITS & MEASUREMNT
<b>77</b>	INTEGRATED CIRCUITS
<b>78</b>	A MONOGRAPH ON ELECTNOCIS DESIGN PRINCIPLES
<b>79</b>	ELECTORNIC DEVICES AND CIRCUITS
<b>80</b>	INTRODUCTION TO MICRO ELECTRONICS
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<b>82</b>	FONDAMENTL OF RADAR
<b>83</b>	REFRIGERATION AND AIR CONDITONING