

<b>JHARKHAND UNIVERSITY OF TECHNOLOGY,RANCHI</b>		
<b>SCIENCE &amp; TECHNOLOGY CAMPUS , SIRKHA TOLI, NAMKUM , RANCHI</b>		
<b>K.K. POLYTECHNIC, DHANBAD</b>		
<b>5TH SEMESTER DIPLOMA IN MECHANICAL ENGINEERING EXAMINATION 2020</b>		
<b>ON THE BASIS OF INTERNAL MARKS FROM INSTITUTE &amp; PREVIOUS SEMESTER MARKS AS PER UGC/AICTE GUIDELINE.</b>		
<b>PAPER CODE</b>	<b>PASSING HEAD</b>	<b>PAPERS</b>
MEC503	POWER ENGINEERING	THEORY
MEC504	ADVANCE MANUFACTURING TECHNOLOGY	THEORY
MEC505	METROLOGY & QUALITY CONTROL	THEORY
MEC506	ELECTRONICS ENGINEERING	THEORY
MEC508	ELECTIVE I - AUTOMOBILE ENGINEERING	THEORY
MEC511	POWER ENGINEERING LAB	PRACTICAL
MEC512	ADVANCE MANUFACTURING TECHNOLOGY LAB	PRACTICAL
MEC513	METROLOGY & QUALITY CONTROL LAB	SESSIONAL
MEC514	ELECTRONICS ENGINEERING LAB	SESSIONAL
MEC516	ELECTIVE I - AUTOMOBILE ENGINEERING LAB	SESSIONAL
502	IN PLANT TRAINING	SESSIONAL
501	DLS	SESSIONAL

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<b>5TH SEMESTER DIPLOMA IN ELECTRICAL ENGINEERING EXAMINATION 2020</b>		
<b>ON THE BASIS OF INTERNAL MARKS FROM INSTITUTE &amp; PREVIOUS SEMESTER MARKS AS PER UGC/AICTE GUIDELINE.</b>		
<b>PAPER CODE</b>	<b>PASSING HEAD</b>	<b>PAPERS</b>
<b>ELE503</b>	<b>POWER SYSTEM II</b>	<b>THEORY</b>
<b>ELE504</b>	<b>ELECTRICAL MACHINES II</b>	<b>THEORY</b>
<b>ELE505</b>	<b>TRACTION</b>	<b>THEORY</b>
<b>CSE503</b>	<b>ELECTIVE I - MICROPROCESSOR &amp; MICROCONTROLLER</b>	<b>THEORY</b>
<b>ELE507</b>	<b>ELECTIVE II - MAINTENANCE OF ELECTRICAL MACHINES</b>	<b>THEORY</b>
<b>ELE509</b>	<b>ELECTRICAL MACHINES II LAB</b>	<b>PRACTICAL</b>
<b>ELE510</b>	<b>POWER SYSTEM LAB II LAB</b>	<b>PRACTICAL</b>
<b>ELE512</b>	<b>ELECTIVE I - MICROPROCESSOR &amp; MICROCONTROLLER LAB</b>	<b>SESSIONAL</b>
<b>ELE514</b>	<b>ELECTIVE II - MAINTENANCE OF ELECTRICAL MACHINES LAB</b>	<b>SESSIONAL</b>
<b>502</b>	<b>IN PLANT TRAINING</b>	<b>SESSIONAL</b>
<b>501</b>	<b>DLS</b>	<b>SESSIONAL</b>

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SCIENCE &amp; TECHNOLOGY CAMPUS , SIRKHA TOLI, NAMKUM , RANCHI

**K.K. POLYTECHNIC, DHANBAD****5TH SEMESTER DIPLOMA IN CIVIL ENGINEERING EXAMINATION 2020**

ON THE BASIS OF INTERNAL MARKS FROM INSTITUTE &amp; PREVIOUS SEMESTER MARKS AS PER UGC/AICTE GUIDELINE.

<b>PAPER CODE</b>	<b>PASSING HEAD</b>	<b>PAPERS</b>
CIV503	IRRIGATION ENGINEERING	THEORY
CIV504	RCC DESIGN	THEORY
CIV505	ADVANCE SURVEYING	THEORY
CIV506	ENVIRONMENT ENGINEERING	THEORY
CIV508	ELECTIVE I - ADV. CONSTRUCTION METHODOLOGY & EQUIP	THEORY
CIV509	ENVIRONMENT ENGINEERING LAB	SESSIONAL
CIV510	ADVANCE SURVEYING LAB	PRACTICAL
CIV511	RCC DESIGN LAB	PRACTICAL
CIV513	ELECTIVE I - ADV. CONSTRUCTION METHODOLOGY & EQUIP	PRACTICAL
502	IN PLANT TRAINING	SESSIONAL
501	DLS	SESSIONAL

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<b>K.K. POLYTECHNIC, DHANBAD</b>		
<b>5TH SEMESTER DIPLOMA IN ELECTRONICS &amp; COMM. ENGG. EXAMINATION 2020</b>		
<b>ON THE BASIS OF INTERNAL MARKS FROM INSTITUTE &amp; PREVIOUS SEMESTER MARKS AS PER UGC/AICTE GUIDELINE.</b>		
<b>PAPER CODE</b>	<b>PASSING HEAD</b>	<b>PAPERS</b>
<b>ECE503</b>	<b>INSTRUMENTATION SYSTEM</b>	<b>THEORY</b>
<b>ECE504</b>	<b>POWER ELECTRONICS</b>	<b>THEORY</b>
<b>ECE505</b>	<b>PROGRAMMABLE LOGIC CONTROLLER</b>	<b>THEORY</b>
<b>ECE506</b>	<b>ELECTIVE I - EMBEDDED SYSTEM</b>	<b>THEORY</b>
<b>ECE509</b>	<b>ELECTIVE II - LINEAR INTEGRATED CIRCUITS</b>	<b>THEORY</b>
<b>ECE512</b>	<b>INSTRUMENTATION SYSTEM LAB</b>	<b>PRACTICAL</b>
<b>ECE513</b>	<b>POWER ELECTRONICS LAB</b>	<b>PRACTICAL</b>
<b>ECE514</b>	<b>ELECTIVE I - EMBEDDED SYSTEM LAB</b>	<b>SESSIONAL</b>
<b>ECE517</b>	<b>ELECTIVE II - LINEAR INTEGRATED CIRCUITS LAB</b>	<b>SESSIONAL</b>
<b>502</b>	<b>IN PLANT TRAINING</b>	<b>SESSIONAL</b>
<b>501</b>	<b>DLS</b>	<b>SESSIONAL</b>

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<b>PAPER CODE</b>	<b>PASSING HEAD</b>	<b>PAPERS</b>
<b>AUT503</b>	<b>TRANSPORT RULES, LEGISLATION &amp; ACT</b>	<b>THEORY</b>
<b>AUT504</b>	<b>ADVANCE AUTOMOBILE ENGINEERING</b>	<b>THEORY</b>
<b>AUT505</b>	<b>ELECTRICAL &amp; ELECTRONICS ENGINEERING</b>	<b>THEORY</b>
<b>AUT506</b>	<b>HYDRAULICS &amp; PNEUMATICS</b>	<b>THEORY</b>
<b>AUT507</b>	<b>ENVIRONMENT POLLUTION CONTROL-ELECTIVE I</b>	<b>THEORY</b>
<b>AUT508</b>	<b>ADV. AUTOMOBILE ENGINEERING LAB</b>	<b>PRACTICAL</b>
<b>AUT509</b>	<b>ELECTRICAL &amp; ELECTRONICS ENGINEERING LAB</b>	<b>PRACTICAL</b>
<b>AUT510</b>	<b>HYDRAULICS &amp; PNEUMATICS LAB</b>	<b>PRACTICAL</b>
<b>AUT511</b>	<b>ENVIRONMENT POLLUTION CONTROL LAB-ELECTIVE I</b>	<b>SESSIONAL</b>
<b>502</b>	<b>IN PLANT TRAINING</b>	<b>SESSIONAL</b>
<b>501</b>	<b>DLS</b>	<b>SESSIONAL</b>