

**SUNYANI TECHNICAL UNIVERSITY (STU)**

**FACULTY OF ENGINEERING**

**SECOND SEMESTER EXAMINATION (2019/2020)**

**YEARS 1 & 2 EXAMINATION TIME TABLE**

**TERTIARY PROGRAMMES**

**MONDAY, 07TH SEPTEMBER – FRIDAY, 18TH SEPTEMBER, 2020**

<b>DAY/DATE</b>	<b>MORNING SESSION 8:00AM-11:00AM</b>	<b>AFTERNOON SESSION 11:30AM- 2:30PM</b>	<b>EVENING SESSION 3:00PM- 600PM</b>
<b>MONDAY 07/09/20</b>	<b>STRENGTH OF MATERIALS II (CVE104) CVE1 [HCIM BLOCK]</b>  <b>STRENGTH OF MATERIALS II (MCE 104)</b> MECH 1 [HCIM BLOCK] MET 1 [HCIM BLOCK]	<b>ELECTRICAL MACHINES I (EEE 132) EEE1 [HCIM BLOCK]</b>	<b>ENGINEERING HYDROLOGY ( CVE 210) CVE2 [HCIM BLOCK]</b>  <b>CONTROL SYSTEMS (EEE 222) EEE 2 [HCIM BLOCK]</b>  <b>ENGINEERING MATHS IV (MAT 202) (ALL OPTIONS)</b> MECH 2 [HCIM BLOCK]
<b>TUESDAY 08/09/20</b>	<b>ENGINEERING MATHEMATICS (II CVE 102) CVE1 [HCIM BLOCK]</b>  <b>MECHANICS OF FLUIDS (MCE 132) EEE1 [HCIM BLOCK]</b>  <b>WORKSHOP PROCESSES AND PRACTICE II (MCE 110) (ALL OPTIONS)</b> MECH 1 [HCIM BLOCK]	<b>ELECTRICAL MACHINES III (EEE 232) EEE 2 [HCIM BLOCK]</b>  <b>PLANT MAINTENANCE TECHNOLOGY &amp; PROCEDURES II (MCE 230) MECH 2 (PROD OPTIONS)</b>  <b>VEHICLE ENG. SCIENCE II (MCE 220) MECH 2 (AUTO OPTION)</b> MECH2 [HCIM BLOCK]	<b>RESEARCH METHODS (CVE 212) CVE2 [HCIM BLOCK]</b>  <b>PLANT MAINTENANCE &amp; WORKS SERVICES II (MCE 206) MECH 2 (PLANT OPTIONS)</b>  ENGINEERING MATERIALS (MET 214) MET 2 [HCIM BLOCK]

<b>WEDNESDAY</b> <b>09/09/20</b>	<b>COMMUNICATION SKILLS II (COS 102)</b> CVE1 [HCIM BLOCK] EEE1 [HCIM BLOCK] MECH1 [HCIM BLOCK] MET 1 [HCIM BLOCK]	<b>RESEARCH METHODS (STA 240)</b> EEE 2 [HCIM BLOCK]  <b>VEHICLE TECH II (MCE 216)</b> MECH 2 (AUTO OPTION) [HCIM BLOCK]  <b>MECHANICS OF MACHINES IV (MCE 208)</b> MECH 2 (PLANT OPTION) [HCIM BLOCK]	
<b>THURSDAY</b> <b>10/09/20</b>	<b>AFRICAN STUDIES II (AS 102)</b> CVE1 [HCIM BLOCK] EEE1 [HCIM BLOCK] MECH1 [HCIM BLOCK] MET 1 [HCIM BLOCK]	<b>CONSTRUCTION ACCOUNTING (CVE 208) CVE2 [HCIM BLOCK]</b>  <b>MANUFACTURING TECH. II (MCE 228)</b> MECH 2 (PLANT & PROD'N OPTIONS) [HCIM BLOCK]  <b>AUTO ELECTRONICS (MCE 202)</b> MECH 2 (AUTO OPTION)  <b>THERMODYNAMIS OF MATERIALS (MET 210) MET 2 [HCIM BLOCK]</b>	
<b>FRIDAY</b> <b>11/09/20</b>	<b>COMPUTER LITERACY II (CLT 112)</b> CVE1 [HCIM BLOCK] EEE1 [HCIM BLOCK] MECH1 [HCIM BLOCK] MET 1 [HCIM BLOCK]	<b>CIVIL ENGINEERING MAINTENANCE (CVE 214)</b> CVE2 [HCIM BLOCK]  <b>COMPUTER APPLICATION (EEE 228) EEE 2 [HCIM BLOCK]</b>	<b>INSTRUMENTATION AND MEASUREMENT (MCE 226)</b> MECH 2 (ALL OPTIONS)  <b>MATERIAL CHARACTERISATION (MET 208) MET 2 [HCIM BLOCK]</b>

<b>MONDAY</b> <b>14/09/20</b>	<b>WATER TREATMENT AND DISTRIBUTION (CVE 206)</b> CVE2 [HCIM BLOCK]  <b>MATHEMATICS IV (MATH 212)</b> EEE 2 [HCIM BLOCK]  <b>RESEARCH METHODOLOGY (STAT 202)</b> MECH 2 (ALL OPTIONS) [HCIM BLOCK]  <b>RESEARCH METHODOLOGY (MET 212)</b> MET 2	<b>FLUID MECHANICS (CVE 106)</b> CVE1 [HCIM BLOCK]  <b>ENGINEERING MATHEMATICS II (MATH 112)</b> EEE 1 [HCIM BLOCK]  <b>MECHANICS OF MACHINES II (MCE 108)</b> MECH 1 (ALL OPTIONS) [HCIM BLOCK]  <b>HEAT AND MASS TRANSFER (MET 108)</b> MET 1 [HCIM BLOCK]	
<b>TUESDAY</b> <b>15/09/20</b>	<b>DIGITAL ELECTRONICS EEE 208</b> EEE 2 [HCIM BLOCK]  <b>MACHINE DESIGN II (MCE 204 )</b> MECH 2 (ALL OPTIONS) [HCIM BLOCK]  <b>MATERIAL DESIGN I (MET 202)</b> MET 2 [HCIM BLOCK]	<b>ENGINEERING GEOLOGY (CVE 110)</b> CVE1 [HCIM BLOCK]  <b>ELECTRONICS II (EEE 102)</b> EEE1 [HCIM BLOCK]  <b>ENGINEERING MATHS II (MAT 102)</b> MECH 1 (ALL OPTIONS)  <b>ENGINEERING MATHS II (MAT 102)</b> <b>MET 1</b> [HCIM BLOCK]	
<b>WEDNESDAY</b> <b>16/09/20</b>	<b>STRUCTURAL DESIGN I (CVE 201)</b> CVE2 [HCIM BLOCK]  <b>ELECTRICAL ENGINEERING LAB V (EEE 244)</b> EEE 2 [HCIM] BLOCK  <b>FLUID MECHANICS II (MCE 210)</b> MECH 2 (ALL OPTIONS) [HCIM BLOCK]		<b>THERMODYNAMICS II (MCE 106)</b> MECH 1 (ALL OPTIONS) [HCIM BLOCK]  <b>FLUID MECHANICS (MET 106)</b> MET 1[HCIM BLOCK]

<p><b>THURSDAY</b> <b>17/09/20</b></p>	<p><b>ENGINEERING TECHNOLOGY (CVE 112) CVE1 [HCIM BLOCK]</b></p> <p><b>NETWORK ANALYSIS II (EEE 122) EEE1 [HCIM BLOCK]</b></p> <p><b>I. C. ENGINES (MCE 236) MECH 2 (PLANT &amp; PRODN OPTIONS) [HCIM BLOCK]</b></p>	<p><b>ELECTRICAL ENGINEERING LAB VI (EEE 246) EEE 2 [HCIM BLOCK]</b></p> <p><b>ENGINEERING DRAWING II (MCE 102) MECH 1(ALL OPTIONS), MET 1</b></p> <p><b>I,C, ENGINES (SI) (MCE 214) [HCIM BLOCK]</b></p>	<p><b>MATERIAL FABRICATION (MET 110) MET 1 [HCIM BLOCK]</b></p>
<p><b>FRIDAY</b> <b>18/09/20</b></p>	<p><b>TELECOMMUNICATIONS II (ELECTIVE) (EEE 212)</b> OR <b>POWER SYSTEMS II (ELECTIVE) (EEE 242)</b> OR <b>ECOMPUTER NETWORKS (ELECTIVE) (EEE 248)</b> OR <b>MEDICAL EQUIPMENT TECHNOLOGY I (ELECTIVE) (EEE 215) EEE 2 [HCIM BLOCK]</b></p> <p><b>AUTOCAD II (MCE 234) MECH 2 (ALL OPTIONS) [HCIM BLOCK]</b></p>	<p><b>PRINCIPLES OF LAND SURVEYING (CVE 108) CVE1 [HCIM BLOCK]</b></p> <p><b>SOIL ENGINEERING (CVE 204) CVE2 [HCIM BLOCK]</b></p> <p><b>BASIC ELECTRONICS (EEE 102) MECH 1 (ALL OPTIONS) [HCIM BLOCK]</b></p> <p><b>ENGINEERING TECHNOLOGY (MET 114) MET 1 [HCIM BLOCK]</b></p> <p><b>EXPERIMENTAL METHODS (MET 218) MET 2 [HCIM BLOCK]</b></p>	

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**SECOND SEMESTER EXAMINATION (2019/2020)**  
**YEARS 1 STUDENTS TIME TABLE (WEEKEND)**  
**HND PROGRAMMES**

**SUNDAY, 12TH SEPTEMBER – SUNDAY, 20TH SEPTEMBER, 2020**

<b>DAY/DATE</b>	<b>MORNING SESSION 9:00AM-12:00AM</b>	<b>AFTERNOON SESSION 1:00PM- 4:00PM</b>
<b>SATURDAY 12/09/20</b>	<b>ELECTRICAL MACHINES I (EEE 132) EEE1 [HCIM BLOCK]</b>	<b>MECHANICS OF FLUIDS (MCE 132) EEE1 [HCIM BLOCK]</b>
<b>SUNDAY 13/09/20</b>	<b>COMMUNICATION SKILLS II (COS 102) EEE1 [HCIM BLOCK]</b>	<b>ELECTRONICS II (EEE 102) EEE1 [HCIM BLOCK]</b>
<b>SATURDAY 19/09/20</b>	<b>AFRICAN STUDIES II (AS 102) EEE1 [HCIM BLOCK]</b>	<b>ENGINEERING MATHEMATICS II (MATH 112) EEE 1 [HCIM BLOCK]</b>
<b>SUNDAY 20/09/20</b>	<b>COMPUTER LITERACY II (CLT 112)EEE1 [HCIM] BLOCK</b>	<b>NETWORK ANALYSIS II (EEE 122) EEE1 [HCIM BLOCK]</b>

**SUNYANI TECHNICAL UNIVERSITY (STU)**  
**SECOND SEMESTER EXAMINATION (2019/2020)**  
**BTECH PROGRAMMES (WEEKEND)**

**SUNDAY, 12TH SEPTEMBER – SUNDAY, 20TH SEPTEMBER, 2020**

<b>DAY/DATE</b>	<b>MORNING SESSION 9:00AM-12:00AM</b>	<b>AFTERNOON SESSION 1:00PM- 4:00PM</b>
<b>SATURDAY 12/09/20</b>	<b>STRUCTURAL ANALYSIS (CVE 404)</b> CVE 1 [HCIM BLOCK]  <b>ELECTRICAL SERVICES DESIGN (BTE 310)</b> BTE 2 [HCIM BLOCK]  <b>NUMERICAL METHODS (MAT 456) (ALL OPTIONS)</b> MCE 1[HCIM BLOCK]	<b>ENGINEERING ECO./ENTREPRENEURSHIP (CVE 414)</b> CVE 1 [HCIM BLOCK]  <b>EMBEDDED SYSTEM (BTE 320)</b> BTE 2 [HCIM BLOCK]  <b>TECHNICAL REPORT WRITING (MCE 458) (ALL OPTIONS)</b> MCE 1[HCIM BLOCK]
<b>SUNDAY 13/09/20</b>	<b>STEEL AND TIMBER DESIGN (CVE 406)</b> CVE 1 [HCIM BLOCK]  <b>POWER STATION ENG. AND ECONOMICS (BTE 328) (ELECTIVE)</b> <p style="text-align: center;">OR</p> <b>OPTICAL COMMUNICATION &amp; NETWORKING (BTE 324) (ELECTIVE)</b> BTE 2 [HCIM BLOCK]  <b>THERMO-FLUIDS AND AUTOMOTIVE SYSTEMS (MCE 452) (AUTO OPTIONS)</b>  <b>THERMODYNAMICS II (MCE 454)</b> (PLANT & PROD OPTIONS) MECH 1 [HCIM BLOCK]	<b>ELECTRICAL LAB (BTE 330)</b> BTE 2 [HCIM BLOCK]  <b>MATERIAL SCIENCE AND TECHNOLOGY (MCE 472) (PLANT &amp; PROD OPTIONS)</b> MECH 1 [HCIM BLOCK]  <b>VEHICLE INSPECTION &amp; DIAGNOSIS (MCE 464) (AUTO OPTION)</b> MECH 1 [HCIM BLOCK]

<p><b>SATURDAY</b> <b>19/09/20</b></p>	<p><b>REINFORCED CONCRETE DESIGN (CVE 408)</b> CVE 1 [HCIM BLOCK]</p> <p><b>INSTRUMENTATION &amp; CONTROLS (BTE 312)</b> BTE 2 [HCIM BLOCK]</p> <p><b>POWER TRAIN ENGINEERING (MCE 460)</b> (<i>AUTO OPTION</i>) MECH 1 [HCIM BLOCK]</p> <p><b>ANALYSIS &amp; SYNTHESIS OF LINKAGES &amp; MACHINES (MCE 470)</b> (<i>PLANT &amp; PROD OPTIONS</i>) MECH 1 [HCIM BLOCK]</p>	<p><b>HIGH VOLTAGE ENG. (BTE 326)(ELECTIVE)</b> OR <b>WIRELESS COMMUNICATION (ELECTIVE)</b> (<b>BTE 322</b>) BTE 2 [HCIM BLOCK]</p> <p><b>MANUFACTURING TECHNOLOGY (MCE 480)</b> (<i>PROD OPTION</i>) MECH 1 [HCIM BLOCK]</p> <p><b>FLUID MACHINERY (MCE 474)</b> (<i>PLANT OPTION</i>) MECH 1 [HCIM BLOCK]</p> <p><b>ELECTRONICS AUXILIARY UNITS (MCE 466)</b> (<i>AUTO OPTION</i>) MECH 1 [HCIM BLOCK]</p>
<p><b>SUNDAY</b> <b>20/09/20</b></p>	<p><b>GEOGRAPHICAL INFORMATION SYS. (CVE 402)</b> CVE 1 [HCIM BLOCK]</p> <p><b>INTRODUCTION TO ARTIFICIAL INTELLIGENCE (BTE 316)</b> BTE 2 [HCIM BLOCK]</p> <p><b>ELECTRONIC VEHICLE MANAGEMENT SYSTEM (MCE 462)</b> (<i>AUTO OPTION</i>) MECH 1 [HCIM BLOCK]</p> <p><b>INTERNAL COMBUSTION ENGINES. (MCE 476)</b> (<i>PLANT OPTION</i>) MECH 1 [HCIM BLOCK]</p> <p><b>TECHNOLOGY OF MACHINING (MCE 484)</b> (<i>PROD OPTION</i>) MECH 1 [HCIM BLOCK]</p>	<p><b>POWER SYSTEM PLANNING &amp; OPTIMIZATION (BTE 318)</b> BTE 2 [HCIM BLOCK]</p> <p><b>HEAT TRANSFER (MCE 478)</b> (<i>PLANT OPTION</i>) MECH 1 [HCIM BLOCK]</p> <p><b>MACHINE DESIGN (MCE 482)</b> (<i>PROD OPTION</i>) MECH 1 [HCIM BLOCK]</p>