



# Koneru Lakshmaiah Education Foundation

## Examination Section

### Practical Examination Time Table for I / IV B.Tech I & II Semester Summer Supplementary JUNE - 2023 (Y21 Batch)

Course Code / Course Title	Regd. No.	Total	Date of Exam	Timings
20UC1101 INTEGRATED PROFESSIONAL ENGLISH	2100020031 2100020032 2100030879 2100040390	4	25/07/2023	9.20 AM TO 11.20 AM
20UC1202 ENGLISH PROFICIENCY	2100032314 2100099005 2100099006 2100099007 2100099008	5	25/07/2023	9.20 AM TO 11.20 AM
21BT2106 Microbiology	2100010040	1	25/07/2023	9.20 AM TO 11.20 AM
21LE1101 COMPUTATIONAL THINKING FOR STRUCTURED DESIGN	2100079027 2100079058 2100079065 2100079067 2100079068 2100079069 2100079070	7	25/07/2023	9.20 AM TO 11.20 AM
21PH1002 Engineering Physics	2100029021 2100029022	2	25/07/2023	9.20 AM TO 11.20 AM
21SC1101 COMPUTATIONAL THINKING FOR STRUCTURED DESIGN	2100032529	1	25/07/2023	9.20 AM TO 11.20 AM
21SC1202 DATA STRUCTURES	2100020032 2100030128 2100032044 2100032601	4	25/07/2023	11.20 AM TO 1.20 PM
21SC1203 COMPUTATIONAL THINKING FOR OBJECT ORIENTED DESIGN	2100010100 2100030497 2100030879 2100031734 2100032044 2100032314 2100032601 2100039007 2100039038 2100099005 2100099006 2100099007	12	25/07/2023	1.20 PM TO 3.20 PM
22UC1203 DESIGN THINKING AND INNOVATION	2100039001 2100039002 2100039003 2100039004 2100039006 2100039007 2100039008 2100039009 2100039010 2100039011 2100039012 2100039013 2100039014	13	25/07/2023	11.20 AM TO 1.20 PM
21UC1203-DESIGN THINKING AND INNOVATION	2100030497 2100030986	2	25/07/2023	11.20 AM TO 1.20 PM

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**Examination Section**
**Practical Examination Time Table for II/ IV B.Tech I & II Semester Summer Supplementary JUNE - 2023 (Y21 Batch)**

Sub. Code	Regd. No.	Total Students	Date of Exam	Timings
21AD2103 Java Programming	2100070035 2100089008	<b>2</b>	<b>25/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21AD2101 Artificial Intelligence	2100089008	<b>1</b>	<b>25/07/2023</b>	<b>11.20 AM TO 1.20 PM</b>
21CE2102 Fluid Mechanics and Hydraulics	2100029021 2100029022	<b>2</b>	<b>25/07/2023</b>	<b>11.20 AM TO 1.20 PM</b>
21CE2103 Surveying	2100029022 2100029021	<b>2</b>	<b>25/07/2023</b>	<b>3.20 PM TO 5.20 PM</b>
21CI2101R Advanced Object Oriented Programming	2100090084 2100090099 2100099009 2100099010	<b>4</b>	<b>25/07/2023</b>	<b>3.20 PM TO 5.20 PM</b>
21CI2103R DATABASE MANAGEMENT SYSTEMS	2100090084 2100090099 2100090141 2100099010	<b>4</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21CS2109RB OPERATING SYSTEMS	2100030654 2100030982 2100031244 2100031468 2100031532 2100031689 2100031696 2100031728 2100031734 2100031876 2100031898 2100032041 2100032074 2100032154 2100032287 2100032514 2100039106	<b>18</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21CS2110RA DATABASE MANAGEMENT SYSTEMS	2100030870 2100031106 2100032016 2100032130	<b>4</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21CS2110RB DATABASE MANAGEMENT SYSTEMS	2100030142 2100030645 2100030710 2100030986 2100031141 2100031244 2100031297 2100031382 2100031474 2100031689 2100031728 2100031876 2100031898 2100032154 2100032251 2100032287 2100032291 2100032531 2100032532 2100032601 2100039126	<b>21</b>	<b>26/07/2023</b>	<b>11.20 AM TO 1.20 PM</b>
21AD2204 ENTERPRISE SOFTWARE DEVELOPMENT	2100080195 2100080202 2100080252	<b>3</b>	<b>26/07/2023</b>	<b>11.20 AM TO 1.20 PM</b>
21AD2205 MACHINE LEARNING	2100080252 2100080195	<b>2</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21BT3203A IMMUNOLOGY	2100010012	<b>1</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21CS2109RA OPERATING SYSTEMS	2100032016 2100030243 2100032583 2100060013 2100069045	<b>5</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21CS2111RB SOFTWARE ENGINEERING	2100031244 2100031476 2100031542 2100031685 2100031689 2100032041 2100032074 2100032109 2100032154 2100032188 2100032389 2100032514 2100032531 2100039126	<b>14</b>	<b>26/07/2023</b>	<b>1.20 PM TO 3.20 PM</b>

21CS2116AA ADVANCED OBJECT ORIENTED PROGRAMMING	2100030099 2100030077 2100030854	<b>3</b>	<b>26/07/2023</b>	<b>1.20 PM TO 3.20 PM</b>
21CS2213AA AI FOR DATA SCIENCE	2100030099 2100032130	<b>2</b>	<b>26/07/2023</b>	<b>11.20 AM TO 1.20 PM</b>
21CS2213RA AI FOR DATA SCIENCE	2100060018 2100069003 2100069004 2100069008 2100069015 2100069018 2100069021 2100069027 2100069030 2100069032 2100069049 2100069058 2100069064 2100069072 2100069086	<b>15</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21CS2213RB AI FOR DATA SCIENCE	2100030497 2100030710 2100030777 2100030986 2100031474 2100031542 2100031728 2100031734 2100031898 2100032041 2100032058 2100032154 2100032188 2100032251 2100032389 2100032513 2100032514 2100032531 2100032601 2100039106 2100039126	<b>21</b>	<b>26/07/2023</b>	<b>3.20 PM TO 5.20 PM</b>
21CS2214AA DESIGN & ANALYSIS OF ALGORITHMS	2100030099 2100030218 2100031654 2100032130	<b>4</b>	<b>26/07/2023</b>	<b>3.20 PM TO 5.20 PM</b>
21CS2214RB DESIGN & ANALYSIS OF ALGORITHMS	2100030128 2100030142 2100031100 2100031208 2100031293 2100031477 2100031658 2100039063 2100030270	<b>9</b>	<b>26/07/2023</b>	<b>3.20 PM TO 5.20 PM</b>
21CY1001 ENGINEERING CHEMISTRY	2100029021 2100029020 2100029018 2100029022 2100050038	<b>5</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21EC2104 ELECTRONIC DEVICES & CIRCUIT DESIGN	2100040055 2100040107 2100040253 2100040267 2100040370 2100049054 2100049060 2100049061 2100049062 2100049063 2100049064 2100049065 2100049066 2100049068 2100049069 2100049071 2100049072 2100049073 2100049074 2100049076 2100049077 2100049078 2100049079 2100049080 2100049081 2100049082 2100049083 2100049084 2100049086 2100049087 2100049088 2100049089 2100049090 2100049093 2100049094 2100049095 2100049096 2100049097 2100049098 2100049099 2100049100 2100049101 2100049102 2100049104 2100049105 2100049108 2100049109	<b>47</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21EC2104A ELECTRONIC DEVICES & CIRCUIT DESIGN	2100049103	<b>1</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21EC2105A COMMUNICATION SIGNALS & SYSTEM DESIGN	2100049103	<b>1</b>	<b>26/07/2023</b>	<b>11.20 AM TO 1.20 PM</b>
21EC2106 Embedded Controllers & Embedded Systems Design	2100040055 2100040107 2100040189 2100040216 2100040253 2100040267 2100040367 2100040370 2100040381 2100040386 2100049079 2100049080 2100049081 2100049082 2100049083 2100049084 2100049086 2100049087 2100049088 2100049089 2100049090 2100049093 2100049094 2100049095 2100049096 2100049097 2100049098 2100049099 2100049100 2100049101 2100049102 2100049104 2100049105 2100049108 2100049109 2100049110	<b>36</b>	<b>26/07/2023</b>	<b>11.20 AM TO 1.20 PM</b>

21EC2106A Embedded Controllers & Embedded Systems Design	2100049103	<b>1</b>	<b>26/07/2023</b>	<b>1.20 PM TO 3.20 PM</b>
21EC2107 AI, ANN Tools and Applications	2100040055 2100040082 2100040163 2100040189 2100040216 2100040253 2100040267 2100040367 2100040370 2100040381 2100049108 2100049109 2100049110	<b>13</b>	<b>26/07/2023</b>	<b>3.20 PM TO 5.20 PM</b>
21EC2210 DATA NETWORKS & PROTOCOLS	2100050032 2100040103	<b>2</b>	<b>26/07/2023</b>	<b>3.20 PM TO 5.20 PM</b>
21EL21010 - PERATING SYSTEMS	2100070024	<b>1</b>	<b>26/07/2023</b>	<b>3.20 PM TO 5.20 PM</b>
21EL2202 EMBEDDED SYSTEMS DESIGN	2100050032	<b>1</b>	<b>26/07/2023</b>	<b>1.20 PM TO 3.20 PM</b>
21EL2203 - DATABASE MANAGEMENT SYSTEMS	2100050032	<b>1</b>	<b>26/07/2023</b>	<b>11.20 AM TO 1.20 PM</b>
21EL2204 - WEB APPLICATION DEVELOPMENT	2100050038	<b>1</b>	<b>26/07/2023</b>	<b>11.20 AM TO 1.20 PM</b>
21IE2046D PROJECT BASED LEARNING-1	2100059001 2100050038	<b>2</b>	<b>26/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21IE2046E - PROJECT BASED LEARNING-1	2100069001 2100069003 2100069004 2100069005 2100069006 2100069007 2100069008 2100069009 2100069010 2100069011 2100069012 2100069013 2100069014 2100069015 2100069017 2100069018 2100069019 2100069020 2100069021 2100069022 2100069024 2100069026 2100069027 2100069029 2100069030 2100069031 2100069032 2100069033 2100069034 2100069035 2100069036 2100069037 2100069038 2100069039 2100069040 2100069042 2100069043 2100069044 2100069045 2100069046 2100069047 2100069048 2100069049 2100069050 2100069051 2100069052 2100069053 2100069055 2100069056 2100069057 2100069058 2100069063 2100069064 2100069065 2100069066 2100069068 2100069069 2100069070 2100069071 2100069072 2100069073 2100069074 2100069075 2100069076 2100069077 2100069078 2100069079 2100069080 2100069081 2100069082 2100069083 2100069084 2100069085 2100069086 2100069087	<b>75</b>	<b>27/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21IE2046I PROJECT BASED LEARNING-1	2100100051 2100100014	<b>2</b>	<b>27/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21IE2046N PROJECT BASED LEARNING-1	2100040186 2100040381	<b>2</b>	<b>27/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>
21IE2046T PROJECT BASED LEARNING-1	2100090084 2100090090 2100099001 2100099002 2100099003 2100099005 2100099006 2100099007 2100099008 2100099010	<b>11</b>	<b>27/07/2023</b>	<b>9.20 AM TO 11.20 AM</b>

21IE2047E PROJECT BASED LEARNING-2	2100060037	1	27/07/2023	9.20 AM TO 11.20 AM
21IN2101 PROCESSORS AND CONTROLLERS	2100100033 2100100041 2100100057 2100100072	4	27/07/2023	9.20 AM TO 11.20 AM
21IN2102 SENSORS AND ACTUATORS	2100100062 2100100072	2	27/07/2023	9.20 AM TO 11.20 AM
21ME2101 MECHANICS OF SOLIDS	2100070037	1	27/07/2023	9.20 AM TO 11.20 AM
21ME2106 - FLUID MECHANICS & HYDRAULIC MACHINES	2100079053	1	27/07/2023	9.20 AM TO 11.20 AM
21ME2107 MANUFACTURING PROCESSES	2100070006	1	27/07/2023	9.20 AM TO 11.20 AM
21TS2101RB TECHNICAL SKILLING - 1 (PYTHON FULL STACK DEVELOPMENT WITH DJANGO)	2100030710 2100030986 2100031033 2100031141 2100031476 2100031685 2100032058 2100032251 2100032291 2100032513 2100032532 2100039007 2100039126	13	27/07/2023	9.20 AM TO 11.20 AM
21TS2202RB TECHNICAL SKILLING - 2 (MERN STACK WEB DEVELOPMENT)	2100030128 2100030474 2100031530 2100032389 2100039001 2100039002 2100039003 2100039004 2100039006 2100039007 2100039008 2100039009 2100039010 2100039011 2100039012 2100039013 2100039014 2100039015 2100039016 2100039017 2100039019 2100039020 2100039021 2100039022 2100039023 2100039024 2100039025 2100039026 2100039027 2100039028 2100039029 2100039030 2100039031 2100039032 2100039033 2100039034 2100039036 2100039037 2100039038 2100039039 2100039040 2100039042 2100039043 2100039044 2100039045 2100039046 2100039047 2100039048 2100039049 2100039050 2100039051 2100039052 2100039053 2100039054 2100039055 2100039056 2100039057 2100039058 2100039059 2100039060	60	27/07/2023	11.20 AM TO 1.20 PM

21TS2202RB TECHNICAL SKILLING - 2 (MERN STACK WEB DEVELOPMENT)	2100039061 2100039062 2100039064 2100039065 2100039066 2100039067 2100039068 2100039069 2100039070 2100039071 2100039072 2100039073 2100039074 2100039075 2100039076 2100039077 2100039078 2100039079 2100039080 2100039081 2100039082 2100039083 2100039084 2100039085 2100039086 2100039087 2100039088 2100039089 2100039090 2100039091 2100039092 2100039093 2100039094 2100039095 2100039096 2100039097 2100039099 2100039100 2100039101 2100039103 2100039105 2100039106 2100039107 2100039108 2100039109 2100039110 2100039111 2100039112 2100039114 2100039115 2100039116 2100039117 2100039118 2100039119 2100039120 2100039121 2100039122 2100039123 2100039124 2100039125	<b>60</b>	<b>27/07/2023</b>	<b>11.20 AM TO 1.20 PM</b>
21UC2103 ESSENTIAL SKILLS FOR EMPLOYABILITY(HSS4)	2100030611 2100031141 2100031476 2100032291 2100032513 2100050038 2100070037 2100079058 2100079065 2100079067 2100079068 2100079069 2100079070 2100090141 2100099007 2100099008 2100099010 2100100062 2100100072	<b>19</b>	<b>27/07/2023</b>	<b>1.20 PM TO 3.20 PM</b>
21UC2204 CORPORATE READINESS SKILLS	2100010012 2100030911 2100031100 2100031530 2100031532 2100031876 2100032364 2100032380 2100060037	<b>9</b>	<b>27/07/2023</b>	<b>1.20 PM TO 3.20 PM</b>
SEPH0009 APPLIED PHYSICS	2100030382 2100030474 2100030617 2100031711 2100031833 2100032364 2100032380 2100032531 2100039063	<b>9</b>	<b>27/07/2023</b>	<b>3.20 PM TO 5.20 PM</b>

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