

K L University
Examination Section
Practical Examination Time Table for II / IV B.Tech I Semester Supplementary
April 2017 (Y15Batch)

Bio Technology

Sub. Code	Regd. No.	Total	Date of Exam	Timings
15CS2002 OBJECT ORIENTED PROGRAMMING	150010005 150010009 150010017 150010021 150010027 150010028 150010028 150010075 150010082 150010085 150010101 150010106 150010120150030010 150030023 150030029 150030041 150030044 150030046 150030048 150030069 150030074 150030088 150030115 150030117 150030149 150030168 150030172 150030175 150030221 150030226 150030251 150030288 150030302 150030312 150030329 150030348 150030350 150030357 150030358 150030363 150030370 150030387 150030397 150030400 150030421 150030437 150030442 150030461 150030496 150030497 150030504 150030548 150030552 150030557 150030579 150030580 150030633 150030634 150030639 150030641 150030642 150030646 150030664 150030676 150030681 150030686 150030695 150030715 150030723 150030753 150030757 150030773 150030783 150030816 150030837 150030863 150030865 150030901 150030913 150030944 150030995 150031007 150031012 150031046 150031060 150031067 150031097 150031136 150030896	90	18/05/2017	3 to 5 PM
15CS2002 OBJECT ORIENTED PROGRAMMING	150050003 150050006 150050025 150050038 150050042 150050054 150050076 150050076 150050077 150050089 150050091 150050093 150050094 150050096 150050104 150050113 150050117 150050125 150050129 150050148 150050156 150050160 150050194 150050203 150080027	23	19/05/2017	9 to 11 AM
15BT2105 MICROBIOLOGY	150010028 150010042 150010055 150010082 150010104 150010134 150010136 150010139 150010135	9	19/05/2017	12 to 2 PM
15BT2106 BIOCHEMISTRY	150010022 150010026 150010030 150010095 150010113 150010118 150010134	7	19/05/2017	3 to 5 PM

Civil Engineering

Sub. Code	Regd. No.	Total	Date of Exam	Timings
15MT2104 PROBABILITY & OPTIMIZATION TECHNIQUES	150020008 150020011 1500220072 150020148150020160 150040471 150070023 150070026 150070062 150070077 150070089 150070112 150070130 150070154 150070236 150070247 150070339 150070385 150070404 150070426	20	18/05/2017	9 to 11 AM
15CE2102 MECHANICS OF FLUIDS	150020002 150020005 150020008 150020021 150020071 150020105 150020127 150020132 150020134	9	18/05/2017	12 to 2 PM
15CE1201 SOLID MECHANICS	150020039 150020040 150020121 150020127 150020148 150020149 150020157	7	18/05/2017	3 to 5 PM
15CE2103 ENGINEERING GEOLOGY	150020029 150020037 150020045 150020058 150020077 150020141 150020150	7	19/05/2017	9 to 11 AM

Computer Science Engineering

Sub. Code	Regd. No.	Total	Date of Exam	Timings
15CS2003 DISCRETE MATHEMATICS	150030005 150030041 150030101 150030116 150030146 150030152 150030307 150030316 150030370 150030399 150030429 150030444 150030497 150030504 150030510 150030518 150030520 150030539 150030568 150030571 150030580 150030587 150030607 150030760 150030776 150030777 150030782 150030833 150030942 150031035 150031046 150031086 150031097 150050001 150060063 150060068 150060073 150060074 150060076 150060086 150060096 150060110	41	19/05/2017	12 to 2 PM

<p style="text-align: center;">15CS2105 SOFTWARE ENGINEERING</p>	<p>150030005 150030014 150030018 150030023 150030031 150030055 150030063 150030074 150030091 150030092 150030116 150030118 150030142 150030146 150030147 150030172 150030219 150030230 150030231 150030234 150030277 150030307 150030316 150030332 150030340 150030370 150030378 150030392 150030399 150030434 150030489 150030496 150030497 150030504 150030505 150030508 150030511 150030518 150030528 150030547 150030580 150030586 150030595 150030603 150030604 150030607 150030608 150030611 150030619 150030622 150030626 150030628 150030633 150030664 150030755 150030761 150030767 150030779 150030782 150030795 150030827 150030828 150030833 150030842 150030844 150030865 150030890 150030899 150030904 150030942 150030952 150030961 150030984 150030997 150031012 150031026 150031057 150031086 150031093 150031101 150031102 150031115</p>	80	19/05/2017	9 to 11 AM
<p style="text-align: center;">15EM2001 COMPUTER ORGANIZATION AND ARCHITECTURE</p>	<p>150020062 150030002 150030011 150030014 150030023 150030037 150030055 150030101 150030103 150030109 150030114 150030116 150030117 150030122 150030127 150030142 150030152 150030155 150030230 150030234 150030245 150030267 150030283 150030302 150030307 150030310 150030312 150030330 150030357 150030360 150030385 150030397 150030429 150030454 150030468 150030470 150030475 150030501 150030510 150030511 150030550 150030552 150030558 150030577 150030580 150030603 150030653 150030695 150030727 150030748 150030755 150030758 150030761 150030767 150030773 150030775 150030794 150030795 150030798 150030799 150030804 150030814 150030820 150030943 150030944 150030961 150031012 150031044 150031046 150031054 150031062 150031086 150050016 150050036 150050044 150050068 150050076 150050078 150050097 150050115 150050153 150050156 150050160 150050162 150050174 150050196</p>	86	19/05/2017	3 to 5 PM

Electronics & Communication Engineering

Sub. Code	Regd. No.	Total	Date of Exam	Timings
<p style="text-align: center;">15MT2005 PROBABILITY & STOCHASTIC MODEL</p>	<p>150040005 150040018 150040020 150040023 150040107 150040113 150040121 150040201 150040207 150040233 150040245 150040277 150040246 150040255 150040256 150040276 150040277 150040307 150040371 150040397 150040405 150040426 150040432 150040513 150040518 150040522 150040523 150040527 150040535 150040559 150040566 150040568 150040579 150040580 150040610 150040651 150040674 150040720 150040739 150040745 150040765 150040773 150040781 150040783 150040797 150040798 150040829 150040847 150040851 150040856 150040869 150040890 150040898 150040909 150040915 150040965 150040969 150041007 150050016 150050038 150050044 150050054 150050059 150050087 150050091 150050097 150050129 150050140 150050162 150050179 150050196 150050197</p>	76	19/05/2017	9 to 11 AM

<p>15EE2103 ANALOG ELECTRICAL CIRCUITS DESIGN</p>	<p>150040009 150040020 150040034 150040035 150040052 150040073 150040084 150040089 150040096 150040107 150040113 150040119 150040121 150040122 150040126 150040138 150040143 150040146 150040151 150040156 150040165 150040170 150040201 150040208 150040245 150040247 150040253 150040257 150040258 150040273 150040276 150040364 150040375 150040378 150040379 150040381 150040387 150040390 150040394 150040396 150040398 150040400 150040421 150040429 150040432 150040461 150040476 150040482 150040493 150040497 150040501 150040528 150040559 150040574 150040596 150040598 150040612 150040618 150040627 150040632 150040640 150040642 150040657 150040658 150040662 150040664 150040668 150040671 150040747 150040750 150040765 150040767 150040779 150040795 150040797 150040809 150040829 150040832 150040839 150040847 150040851 150040868 150040870 150040871 150040873 150040884 150040897 150040898 150040905 150040906 150040909 150040914 150040926 150040928 150040956 150041005 150041007</p>	<p>97</p>	<p>19/05/2017</p>	<p>12 to 2 PM</p>
<p>15EE2103 ANALOG ELECTRICAL CIRCUITS DESIGN</p>	<p>150050001 150050002 150050022 150050023 150050026 150050029 150050036 150050038 150050042 150050048 150050050 150050060 150050061 150050062 150050071 150050097 150050103 150050107 150050117 150050120 150050125 150050127 150050129 150050137 150050140 150050147 150050148 150050149 150050154 150050155 150050159 150050160 150050161 150050179 150050188 150050194 150060042 150060054 150060065 150060070 150060072 150060096 150060110</p>	<p>43</p>	<p>20/05/2017</p>	<p>9 to 11 AM</p>
<p>15EC2002 SIGNAL ANALYSIS</p>	<p>150040009 150040015 150040018 150040022 150040037 150040044 150040046 150040063 150040079 150040114 150040128 150040138 150040142 150040148 150040170 150040201 150040222 150040245 150040246 150040257 150040258 150040276 150040284 150040287 150040343 150040361 150040362 150040381 150040384 150040392 150040393 150040421 150040424 150040432 150040446 150040480 150040482 150040483 150040490 150040497 150040518 150040522 150040523 150040538 150040555 150040598 150040609 150040610 150040614 150040632 150040634 150040657 150040659 150040660 150040662 150040674 150040684 150040686 150040700 150040711 150040712 150040717 150040718 150040747 150040760 150040779 150040797 150040827 150040830 150040838 150040839 150040847 150040851 150040871 150040878 150040882 150040898 150040905 150040909 150040917 150040922 150040946 150040965 150040970 150040975 150040999 150041005 150040965 150040742 150040274</p>	<p>88</p>	<p>19/05/2017</p>	<p>3 to 5 PM</p>
<p>15EC2002 SIGNAL ANALYSIS</p>	<p>150050009 150050016 150050018 150050022 150050025 150050026 150050028 150050029 150050038 150050042 150050048 150050051 150050054 150050061 150050062 150050070 150050076 150050077 150050081 150050083 150050087 150050088 150050089 150050090 150050096 150050098 150050099 150050102 150050103 150050105 150050107 150050112 150050113 150050119 150050120 150050122 150050124 150050125 150050130 150050132 150050134 150050137 150050139 150050140 150050142 150050144 150050147 150050148 150050149 150050153 150050155 150050156 150050157 150050170 150050179 150050189 150050196 150050203 150050073 150050181 150050133 150050010 150060014 150060042 150060051 150060063 150060064 150060065 150060070 150060072 150060086 150060096 150060108</p>	<p>73</p>	<p>20/05/2017</p>	<p>12 to 2 PM</p>

15EC2002 SIGNAL ANALYSIS	150070021 150070039 150070040 150070043 150070044 150070051 150070066 150070068 150070077 150070079 150070088 150070092 150070105 150070107 150070115 150070130 150070131 150070132 150070133 150070134 150070141 150070142 150070147 150070152 150070155 150070162 150070163 150070168 150070169 150070174 150070178 150070186 150070195 150070200 150070211 150070228 150070231 150070233 150070236 150070247 150070261 150070270 150070272 150070281 150070285 150070286 150070287 150070288 150070289 150070300 150070309 150070321 150070326 150070330 150070338 150070339 150070341 150070350 150070358 150070361 150070363 150070367 150070373 150070379 150070386 150070389 150070391 150070393 150070399 150070401 150070402 150070404 150070408 150070412 150070423 150070424 150070426 150070434 150070435 150070190 150070340 150070191 150070194 150070198 150040718 150070354 150070159 150070154 150040245 150070159	80	19/05/2017	9 to 11 AM
15ME1003 THERMODYNAMICS	150031079 150040012 150040018 150040034 150040041 150040107 150040152 150040172 150040206 150040260 150040271 150040335 150040387 150040398 150040421 150040432 150040466 150040471 150040473 150040483 150040513 150040532 150040538 150040540 150040559 150040560 150040574 150040579 150040598 150040669 150040682 150040739 150040747 150040773 150040781 150040797 150040806 150040827 150040829 150040882 150040958 150040960 150040961 150040969 150041005 150070023 150070024 150070039 150070074 150070089 150070090 150070101 150070105 150070126 150070147 150070149 150070155 150070171 150070192 150070200 150070222 150070236 150070247 150070269 150070284 150070285 150070294 150070296 150070339 150070360 150070369 150070379 150070390 150070398 150070404 150070418 150070435 150070443 150070474 150080017	60	20/05/2017	9 to 11 AM
15EC2204 DESIGN WITH CPLD AND FPGA	150040107 150040208 150040233 150040273 150040312 150040324 150040466 150040527 150040532 150040568 150040679 150040851 150040856 150040926 150040983 150060033	16	20/05/2017	12 to 2 PM

ELECTRICAL AND ELECTRONICS ENGINEERING

Sub. Code	Regd. No.	Total	Date of Exam	Timings
15EE2103 ELECTRICAL CIRCUITS	150060004 150060019 150060089 150060096	4	20/05/2017	3 to 5 PM
15EE2104 DC MACHINES & TRANSFORMERS	150060068 150060110	2	20/05/2017	3 to 5 PM

Mechanical Engineering

Sub. Code	Regd. No.	Total	Date of Exam	Timings
15ME2106 STRENGTH OF MATERIALS	150031079 150040471 150070024 150070062 150070070 150070089 150070112 150070155 150070159 150070176 150070192 150070222 150070236 150070269 150070302 150070328 150070345 150070363 150070379 150070386 150070390 150070398 150070401 150070404	24	20/05/2017	12 to 2 PM
15ME2104 FLUID MECHANICS	150040471 150070023 150070026 150070040 150070062 150070076 150070089 150070091 150070105 150070117 150070154 150070181 150070192 150070203 150070222 150070261 150070295 150070328 150070330 150070389 150070401 150070442 150070445	23	20/05/2017	3 to 5 PM

PETROLIUM ENGINEERING

Sub. Code	Regd. No.	Total	Date of Exam	Timings
15PE2101 MOMENTUM TRANSFER	150080013 150080017 150080019	3	19/05/2017	9 to 11 AM
15PE2103 GEOLOGY FOR PETROLEUM ENGINEERS	150080004 150080021	2	19/05/2017	9 to 11 AM
15PE2104 DRILLING ENGINEERING	150080004 150080009 150080013 150080017 150080021 150080029 150080033	7	19/05/2017	12 to 2 PM
15CE2105 SURVEYING	150020077 150080008 150080009 150080017 150080021	5	19/05/2017	3 to 5 PM
15EN2103 PROFESSIONAL COMMUNICATION SKILLS	150030699 150040274	2	18/05/2017	3 to 5 PM

CONTROLLER OF EXAMINATIONS**Copy to:****PA to VC Pro-VC Registrar Dean Academics Dean - E & E Dean - SA****Principal KLUCE HOD-BT HOD-CE HOD-CSE HOD-ECE****HOD-EEE HOD-ECM HOD-ME Co-ordinator - FED (6 Copies)****HELP DESK G.H B.H Library**

