

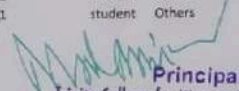
S.no	Name	Email Id	CourseName	College Roll Number	Professor	Department
1	Aarthika. B	20pg01aarthikab@gmail.com	Graph Theory	20PMA1323	student	Mathematics
2	Aarthika. B	20pg01aarthikab@gmail.com	Functional Analysis	20PMA1323	student	Mathematics
3	N. Akalya	20pg04akalyan@gmail.com	Graph Theory	20PMA1327	student	Mathematics
4	N. Akalya	20pg04akalyan@gmail.com	Functional Analysis	20PMA1327	student	Mathematics
5	K.Chibia	20pg05chibiak@gmail.com	Graph Theory	17UMA1544	student	Mathematics
6	K.Chibia	20pg05chibiak@gmail.com	Functional Analysis	17UMA1544	student	Mathematics
7	R. Deepika	20pg08deepika@gmail.com	Functional Analysis	20PMA09	student	Others
8	Elakkiya. T	20pg12elakkiyat@gmail.com	Graph Theory	20pg12	student	Mathematics
9	Elakkiya. T	20pg12elakkiyat@gmail.com	Functional Analysis	20pg12	student	Mathematics
10	Gayathri.S	20pg13gayathris@gmail.com	Graph Theory	20PMA1337	student	Mathematics
11	Gayathri.S	20pg13gayathris@gmail.com	Functional Analysis	20PMA1337	student	Mathematics
12	Gayathri.D	20pg14gayathrid@gmail.com	Graph Theory	Trinity college for wc	student	Mathematics
13	Gayathri.D	20pg14gayathrid@gmail.com	Functional Analysis	Trinity college for wc	student	Mathematics
14	R. Gowthami	20pg15gowthamir@gmail.com	Functional Analysis	20PMA1338	student	Mathematics
15	S.Jaisri	20pg17jaisris@gmail.com	Functional Analysis	20PMA1340	student	Mathematics
16	Madhumathi. N	20pg21madhumathin@gmail.com	Graph Theory	20PMA1344	student	Mathematics
17	Madhumathi. N	20pg21madhumathin@gmail.com	Functional Analysis	20PMA1344	student	Mathematics
18	M.NIVETHA	20pg26nivetham@gmail.com	Graph Theory	20PMA1350	student	Mathematics
19	M.NIVETHA	20pg26nivetham@gmail.com	Functional Analysis	20PMA1350	student	Mathematics
20	PAVITHRA PM	20pg28pavithrapm@gmail.com	Graph Theory	29	student	Others
21	PAVITHRA PM	20pg28pavithrapm@gmail.com	Functional Analysis	29	student	Others
22	Pooja. A. R	20pg29poojaar@gmail.com	Graph Theory	31	student	Mathematics
23	Pooja. A. R	20pg29poojaar@gmail.com	Functional Analysis	31	student	Mathematics
24	Mythilipriya	20pg35mythilipriyas@gmail.com	Graph Theory	17PMA1223	student	Mathematics
25	Mythilipriya	20pg35mythilipriyas@gmail.com	Functional Analysis	17PMA1223	student	Mathematics
26	L.Dhivya	3358123dhivya@gmail.com	Graph Theory	19UMA1504	student	Mathematics
27	L.Dhivya	3358123dhivya@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA1504	student	Mathematics
28	Mohana	a.mohana19uen33@gmail.com	Elements of Literature and Creative Communication	19UEN1507	student	English
29	R.Aarthi	aarthibscphysics2002@gmail.com	Introduction to Laser	20UPH1300	student	Physics
30	Abinaya	abinayaarumugam20@gmail.com	Graph Theory	20PMA1324	student	Mathematics
31	Abinaya	abinayaarumugam20@gmail.com	Functional Analysis	20PMA1324	student	Mathematics
32	J.Akila	akilaa1909@gmail.com	Advanced Graph Theory	01	student	Mathematics
33	J.Akila	akilaa1909@gmail.com	Graph Theory	01	student	Mathematics
34	J.Akila	akilaa1909@gmail.com	Transform Calculus and Its Applications In Differential Equations	01	student	Mathematics
35	Akshaya S	akshayasbcsphysics@gmail.com	A brief course on Superconductivity	20UPH1302	student	Physics
36	Akshaya S	akshayasbcsphysics@gmail.com	Introduction to Laser	20UPH1302	student	Physics
37	A.Gayathri	aravinthan0404@gmail.com	Graph Theory	19UMA1509	student	Others
38	A.Gayathri	aravinthan0404@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA1509	student	Others
39	Arthi.R	arthiravi13052002@gmail.com	Transform Calculus and Its Applications In Differential Equations	20UMA03	student	Mathematics
40	Ananthi.S	athi45714@gmail.com	Graph Theory	117	student	Others
41	Ananthi.S	athi45714@gmail.com	Transform Calculus and Its Applications In Differential Equations	117	student	Others
42	R. BANUPRIYA	banupriyagoku17777@gmail.com	English Literature for competitive exams		faculty	English
43	Shabran Jameela. T	beautifulpatience15@gmail.com	Graph Theory	19UMA57	student	Mathematics

Principal,
Trinity College for Women (Arts & Science),

44. Shabran Jameela, beautifulpatience15@gmail.com
 45. Bharathi S. bharathiseenimuthu@gmail.com
 46. R.Birundha. birundha567@gmail.com
 47. R.Birundha. birundha567@gmail.com
 48. Dr.B.Mohana Priya bmmattcw@gmail.com
 49. Dr.B.Mohana Priya bmmattcw@gmail.com
 50. M.Boomika. boomiboomika583@gmail.com
 51. M.Boomika. boomiboomika583@gmail.com
 52. Brindha, K. brindhakanagarasu@gmail.com
 53. Brindha, K. brindhakanagarasu@gmail.com
 54. Briundha M.S. briundhasrinivasan@gmail.com
 55. Briundha M.S. briundhasrinivasan@gmail.com
 56. S.Buvaneswari. buvaneswarinki@gmail.com
 57. Dharshini, C. cdharshini08@gmail.com
 58. Dharshini, C. cdharshini08@gmail.com
 59. K.Monisha. ckmonisha437@gmail.com
 60. K.Monisha. ckmonisha437@gmail.com
 61. A. Manesha. crazymanesha@gmail.com
 62. A. Manesha. crazymanesha@gmail.com
 63. ROSHINI C. croschini2001@gmail.com
 64. ROSHINI C. croschini2001@gmail.com
 65. L. Sugitha. dassugitha@gmail.com
 66. L. Sugitha. dassugitha@gmail.com
 67. N.R.dayana. dayanaramesh250302@gmail.com
 68. N.R.dayana. dayanaramesh250302@gmail.com
 69. M. Deepa. deepamanoharan05@gmail.com
 70. M. Deepa. deepamanoharan05@gmail.com
 71. M. Dharani. dharanimurugesan2003@gmail.com
 72. Dharani.S. dharanisubramani1062004@gmail.com
 73. Dharani.S. dharanisubramani1062004@gmail.com
 74. T.Dharani. dharanitbscphysics@gmail.com
 75. T.Dharani. dharanitbscphysics@gmail.com
 76. T.Dharani. dharanitbscphysics@gmail.com
 77. P. Dharanya. dharanyapanneer@gmail.com
 78. P. Dharanya. dharanyapanneer@gmail.com
 79. Dr.M.SASIKALA. dhilsa1984@gmail.com
 80. Dr.M.SASIKALA. dhilsa1984@gmail.com
 81. Dhivya. dhivya1362001@gmail.com
 82. Dhivya. dhivya1362001@gmail.com
 83. dhivyaks. dhivyasoft@gmail.com
 84. T.Dhivyadharshini. dhivyathanabai1508@gmail.com
 85. T.Dhivyadharshini. dhivyathanabai1508@gmail.com
 86. DHIVYA.N. divyanallusamy117@gmail.com
 87. DHIVYA.N. divyanallusamy117@gmail.com

Transform Calculus and Its Applications In Differential Equations
 Elements of Literature and Creative Communication
 A brief course on Superconductivity
 Introduction to Laser
 Graph Theory
 Functional Analysis
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Transform Calculus and Its Applications In Differential Equations
 Statistical Inference - IIT KGP
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Introduction to Laser
 Integral and Vector Calculus
 Advanced Condensed Matter Physics
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 A brief course on Superconductivity
 Introduction to Laser
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Statistical Inference
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Functional Analysis
 Transform Calculus and Its Applications In Differential Equations
 Integral and Vector Calculus
 Advanced Condensed Matter Physics
 Electronic Waste Management - Issues And Challenges
 A brief course on Superconductivity
 Introduction to Laser
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Financial Statement Analysis and Reporting
 E-Business
 Advanced Atmospheric Physics
 Introduction to Laser
 Soft Skill Development
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Functional Analysis

19UMA57 student Mathematics
 student English
 21UPH01 student Physics
 21UPH01 student Physics
 faculty Mathematics
 faculty Mathematics
 19UMA03 student Mathematics
 19UMA03 student Mathematics
 College-20UMA1378 student Mathematics
 College-20UMA1378 student Mathematics
 19UMA1501 student Others
 19UMA1501 student Others
 19UPH02 student Physics
 21UMA07 student Mathematics
 21UMA07 student Mathematics
 19UMA1531 student Mathematics
 19UMA1531 student Mathematics
 20UPH1312 student Physics
 20UPH1312 student Physics
 21PMA17 student Mathematics
 21PMA17 student Mathematics
 20UMA33 student Others
 20UMA33 student Others
 19UMA1502 student Others
 19UMA1502 student Others
 20PMA07 student Mathematics
 20PMA07 student Mathematics
 20UMA07 student Mathematics
 21UMA06 student Others
 21UMA06 student Others
 20UPH04 student Physics
 20UPH04 student Physics
 20UPH04 student Physics
 21PMA03 student Mathematics
 21PMA03 student Mathematics
 faculty Commerce
 faculty Commerce
 student Physics
 student Physics
 faculty English
 19UMA1505 student Mathematics
 19UMA1505 student Mathematics
 20pg11 student Others
 20pg11 student Others


Principal,
 Trinity College for Women (Arts & Science),
 Namakkal - 637 002.

88 Dr.S.DEVI drdevideva@gmail.com
 89 Dr.B.Lakshmi drlaxmiphy@gmail.com
 90 Dr.B.Lakshmi drlaxmiphy@gmail.com
 91 Dr.B.Lakshmi drlaxmiphy@gmail.com
 92 Dr.B.Lakshmi drlaxmiphy@gmail.com
 93 T.Elakkiya elakkiyathiyagarajan0272@gmail.com
 94 T.Elakkiya elakkiyathiyagarajan0272@gmail.com
 95 S.Elayamathi elayamathi2002@gmail.com
 96 S.Elayamathi elayamathi2002@gmail.com
 97 Ezhilarasi selvam ezhil1712@gmail.com
 98 Ezhilarasi selvam ezhil1712@gmail.com
 99 G. Deepika g.deepika19uen07@gmail.com
 100 R. Gaayathrie gaayathrie94@gmail.com
 101 V. GAYATHRI gayathricmi@gmail.com
 102 Gayathri k. gayathrikathir94@gmail.com
 103 Gayathri k. gayathrikathir94@gmail.com
 104 Geetha, M. geethamuthu699@gmail.com
 105 Geetha, M. geethamuthu699@gmail.com
 106 G. keerthana gkeerthana333@gmail.com
 107 G. keerthana gkeerthana333@gmail.com
 108 G. keerthana gkeerthana333@gmail.com
 109 G. keerthana gkeerthana333@gmail.com
 110 Kowsalya.G. gkowsalya2000@gmail.com
 111 M. Gobika gm gobika@gmail.com
 112 M. Gobika gm gobika@gmail.com

An Introduction to Microeconomics
 A brief course on Superconductivity
 Introduction to Laser
 Physics of linear and nonlinear optical waveguides
 Thermal physics
 Graph Theory
 Functional Analysis
 A brief course on Superconductivity
 Introduction to Laser
 A brief course on Superconductivity
 Introduction to Laser
 Elements of Literature and Creative Communication
 Introduction to Laser
 Introduction To Internet Of Things
 Basic Real Analysis
 Functional Analysis
 Data Analytics with Python
 An Introduction to Programming Through C++
 Ordinary and Partial Differential Equations and Applications
 Graph Theory
 Basic Calculus - 1
 Transform Calculus and Its Applications In Differential Equations
 Functional Analysis
 Advanced Atmospheric Physics
 Introduction to Laser

20PMA12
 20PMA12
 19UPH1474
 19UPH1474
 19UPH1475
 19UPH1475
 19uen07
 20UPH03

faculty Economics
 faculty Physics
 faculty Physics
 faculty Physics
 faculty Physics
 student Mathematics
 student Mathematics
 student Physics
 student Physics
 student Physics
 student Physics
 student English
 student Physics
 faculty Computer Science
 faculty Mathematics
 faculty Mathematics
 student Others
 student Others
 student Others
 student Others
 student Others
 student Others
 student Mathematics
 student Physics
 student Physics

113 M.Gobika gobikams2002@gmail.com

A brief course on Superconductivity

Trinity college for women's namakkal student Physics

114 M.Gobika gobikams2002@gmail.com

Introduction to Laser

Trinity college for women's namakkal student Physics

115 S.Gobika gobikasri162B@gmail.com

A brief course on Superconductivity

Trinity college for women / 03 student Physics

116 S.Gobika gobikasri162B@gmail.com

Introduction to Laser

Trinity college for women / 03 student Physics

117 R.gopika gopikarm12@gmail.com

Graph Theory

College student Others

118 R.gopika gopikarm12@gmail.com

Transform Calculus and Its Applications In Differential Equations

College student Others

119 Gowsaki. T gowsakithiyagarajan31@gmail.com

Graph Theory

19UMA1511 student Mathematics

120 Gowsaki. T gowsakithiyagarajan31@gmail.com

Transform Calculus and Its Applications In Differential Equations

19UMA1511 student Mathematics

121 Gowsalya.S gowsalyababy2020@gmail.com

Introduction to Laser

21PPH02 student Physics

122 Gowshikaduraisam gowshiduraisamy@gmail.com

Elements of Literature and Creative Communication

21PGEN05 student English

123 M.Gowsika gowsika2142002@gmail.com

Online Privacy

18UCS1714 student Computer Science

124 M.Gowsika gowsikatamil@gmail.com


Graph Theory

19UMA1512 student Mathematics

125 M.Gowsika gowsikatamil@gmail.com

Transform Calculus and Its Applications In Differential Equations

19UMA1512 student Mathematics

 **Principal,**
 Trinity College for Women (Arts & Science),
 Namakkal - 637 002.

126 S.Gowthami gowthami182001@gmail.com
 127 S.Gowthami gowthami182001@gmail.com
 128 P.Gowthami gowthamivg34@gmail.com
 129 SELVALAKSHMI G gsl.arumugam@gmail.com
 130 SELVALAKSHMI G gsl.arumugam@gmail.com
 131 SELVALAKSHMI G gsl.arumugam@gmail.com
 132 Harini.U hariniammu85@gmail.com
 133 Harini.U hariniammu85@gmail.com
 134 P.Harini harinipushpanathan1@gmail.com
 135 Harshini.K harshinikh81@gmail.com
 136 Harshini.K harshinikh81@gmail.com
 137 Indhumathi. S indhumathirani06@gmail.com
 138 Indhumathi. S indhumathirani06@gmail.com
 139 Janani chakravarth jananichakravarthy24@gmail.com
 140 Janani chakravarth jananichakravarthy24@gmail.com
 141 P. D. Janapriya janapriyagowsick@gmail.com
 142 P. D. Janapriya janapriyagowsick@gmail.com
 143 T. JAYASHRI jayashrithangavel@gmail.com
 144 T. JAYASHRI jayashrithangavel@gmail.com
 145 S. Jeevitha jeevipraba0813@gmail.com
 146 S. Jeevitha jeevipraba0813@gmail.com
 147 P. JOTHIPRIYA jothipriyap2003@gmail.com
 148 P. JOTHIPRIYA jothipriyap2003@gmail.com
 149 J.Harini jpharini02@gmail.com
 150 J.Harini jpharini02@gmail.com
 151 MEHALA K k.mehalakumaran@gmail.com
 152 MEHALA K k.mehalakumaran@gmail.com
 153 MEHALA K k.mehalakumaran@gmail.com
 154 Kalaimathi B kalaimathibaskar2131@gmail.com
 155 Kalaimathi B kalaimathibaskar2131@gmail.com
 156 Kalaimathi B kalaimathibaskar2131@gmail.com
 157 Kalaimathi B kalaimathibaskar2131@gmail.com
 158 KANIKA. S kanikaselvakumar@gmail.com
 159 KANIKA. S kanikaselvakumar@gmail.com
 160 KANIKA. S kanikaselvakumar@gmail.com
 161 A.KAVITHA kavi621207@gmail.com
 162 S. Kavidharshini kavidharshinisureshkp@gmail.com
 163 Kavika.V kavikavangili0509@gmail.com
 164 Kavika.V kavikavangili0509@gmail.com
 165 Dr.N.ELAMATHI kavimathipriyan@gmail.com
 166 G. Kavipriya kavipriya2522@gmail.com
 167 S.sneka kavithasneka2002@gmail.com
 168 S.sneka kavithasneka2002@gmail.com
 169 G.kaviya kaviyagnanasakaran73@gmail.com

Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 A brief course on Superconductivity
 Understanding Incubation and Entrepreneurship
 Financial Statement Analysis and Reporting
 Consumer Behaviour
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Elements of Literature and Creative Communication
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Data Analytics with Python
 An Introduction to Programming Through C++
 A brief course on Superconductivity
 Introduction to Laser
 Transform Calculus and Its Applications In Differential Equations
 Statistical Inference - IIT KGP
 A brief course on Superconductivity
 Introduction to Laser
 Transform Calculus and Its Applications In Differential Equations
 Statistical Inference - IIT KGP
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 A brief course on Superconductivity
 Introduction to Laser
 Physics of linear and nonlinear optical waveguides
 Geomorphic Processes: Landforms And Landscapes
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Physics of Biological Systems
 Ordinary and Partial Differential Equations and Applications
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Introduction To Internet Of Things
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Functional Analysis
 Online Privacy
 Introduction to Laser
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory

College	student	Mathematics
College	student	Mathematics
	faculty	Physics
	faculty	Commerce
	faculty	Commerce
	faculty	Commerce
19UMA17	student	Mathematics
19UMA17	student	Mathematics
19uen11	student	English
19UMA1516	student	Others
19UMA1516	student	Others
19UMA1518	student	Mathematics
19UMA1518	student	Mathematics
20UMA09	student	Others
20UMA09	student	Others
	student	Physics
	student	Physics
20UMA1385	student	Mathematics
20UMA1385	student	Mathematics
21UPH06	student	Physics
21UPH06	student	Physics
20UMA1386	student	Mathematics
20UMA1386	student	Mathematics
19UMA1513	student	Mathematics
19UMA1513	student	Mathematics
	faculty	Physics
	faculty	Physics
	faculty	Physics
117	student	Mathematics
117	student	Mathematics
117	student	Mathematics
117	student	Mathematics
21PMA07	student	Mathematics
21PMA07	student	Mathematics
21PMA07	student	Mathematics
	faculty	Computer Science
20UMA1388	student	Mathematics
20PMA1342	student	Mathematics
20PMA1342	student	Mathematics
	faculty	Computer Science
19UPH1486	student	Physics
117	student	Mathematics
117	student	Mathematics
21pma08	student	Mathematics

Principal,
 Trinity College for Women (Arts & Science),
 Namakkal - 637 002.

170 G.kaviya	kaviyagnanasekaran73@gmail.com	Transform Calculus and Its Applications In Differential Equations	21pma08	student	Mathematics
171 Kaviya. R	kaviyanrk24@gmail.com	Introduction to Laser	21PPH03	student	Physics
172 K.kaviya	kaviyasince2003@gmail.com	Cloud Computing and Distributed Systems	College	student	BCA
173 K.kaviya	kaviyasince2003@gmail.com	Programming, Data Structures And Algorithms Using Python	College	student	BCA
174 S.Kavyalaksmi	kavyalaksmi82@gmail.com	A brief course on Superconductivity		117 student	Physics
175 J. keerthana	keerthanajayabal1062@gmail.com	Programming In Java	18UCS1725	student	Computer Science
176 Keerthana.S	keerthanasakthivel79@gmail.com	Statistical Inference		117 student	B.El.Ed
177 Keerthana.S	keerthanasakthivel79@gmail.com	Transform Calculus and Its Applications in Differential Equations		117 student	B.El.Ed
178 S.kiruthika	kirthikirthi265@gmail.com	Graph Theory		117 student	Others
179 S.kiruthika	kirthikirthi265@gmail.com	Transform Calculus and Its Applications In Differential Equations		117 student	Others
180 P. Kiruba	kirubapanneer33@gmail.com	Transform Calculus and Its Applications In Differential Equations	20UMA17	student	Mathematics
181 Kirubhanidhi.k	kirubhanidhi333@gmail.com	Advanced Level of Spoken Sanskrit	19UMA1525	student	Mathematics
182 Kirubhanidhi.k	kirubhanidhi333@gmail.com	Graph Theory	19UMA1525	student	Mathematics
183 Kirubhanidhi.k	kirubhanidhi333@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA1525	student	Mathematics
184 KEERTHANA R	kk5587792@gmail.com	Graph Theory		117 student	Mathematics
185 KEERTHANA R	kk5587792@gmail.com	Transform Calculus and Its Applications In Differential Equations		117 student	Mathematics
186 K. Kalavathi	kkalavathi14092004@gmail.com	Statistical Inference	20UMA13	student	Mathematics
187 K. Kalavathi	kkalavathi14092004@gmail.com	Transform Calculus and Its Applications In Differential Equations	20UMA13	student	Mathematics
188 M. kohila	kohilamani2000@gmail.com	Programming In Java	18UCS1726	student	Computer Science
189 M.Kohila	kohilamanoharan2000@gmail.com	Graph Theory	21PMA10	student	Mathematics
190 M.Kohila	kohilamanoharan2000@gmail.com	Transform Calculus and Its Applications In Differential Equations	21PMA10	student	Mathematics
191 KOWSHIKA S	kowshika20042004@gmail.com	A brief course on Superconductivity	TRINITY COLLEGE FO	student	Physics
192 Kowshika E.S	kowshikaettickan@gmail.com	Graph Theory	4319	student	Mathematics
193 Kowshika E.S	kowshikaettickan@gmail.com	Transform Calculus and Its Applications in Differential Equations	4319	student	Mathematics
194 S.Gowsika	kowsigasubramani03@gmail.com	Transform Calculus and Its Applications in Differential Equations	20UMA11	student	Mathematics
195 k.sowmiya	ks04sowmi@gmail.com	Introduction to Laser	20PPH1175	student	Others
196 Poonguzhali R	kuzhaliphy@gmail.com	Introduction to Laser		faculty	Physics
197 Poonguzhali R	kuzhaliphy@gmail.com	Physics of linear and nonlinear optical waveguides		faculty	Physics
198 B.Lena	lenasenthil1977@gmail.com	Graph Theory		faculty	Mathematics
199 B.Lena	lenasenthil1977@gmail.com	Functional Analysis		faculty	Mathematics
200 V.Mahalakshmi	mahavijaykumar25@gmail.com	Graph Theory	19UMA1528	student	Mathematics
201 V.Mahalakshmi	mahavijaykumar25@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA1528	student	Home Science
202 G.Magesh	mahismart67@gmail.com	Programming In Java	19UCA1354	student	Computer Science
203 S. MALARKODI	malarkodi.subha@gmail.com	English Literature for competitive exams		faculty	English
204 Dr.R.MALARVIZHI	malarvizhimaths@gmail.com	Graph Theory		faculty	Mathematics
205 Dr.R.MALARVIZHI	malarvizhimaths@gmail.com	Transform Calculus and Its Applications in Differential Equations		faculty	Mathematics
206 Malathi.M	malskutty19@gmail.com	A brief course on Superconductivity	Trinity clg of women	student	Physics
207 S. Monisha	manimonisha2002@gmail.com	Graph Theory	in Namakkal	student	Physics
208 S. Monisha	manimonisha2002@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA1532	student	Mathematics
209 Abirami	manishmani86443@gmail.com	Integral and Vector Calculus	19UMA1532	student	Mathematics
210 Abirami	manishmani86443@gmail.com	Linear Algebra	21uma01	student	Others
211 Mathenece	matheneceponnusamy15@gmail.com	Graph Theory	21uma01	student	Others
				117 student	Mathematics

Principal,
Trinity College for Women (Arts & Science),
Namakkal - 637 002.

212 Mathenee	matheneeponnusamy15@gmail.com	Functional Analysis			
213 M. Poovaras	mathivanan19731@gmail.com	Graph Theory	19UMA1541	117 student	Mathematics
214 M. Poovaras	mathivanan19731@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA1541	student	Others
215 C. S. Mathumitha	mathumithacs18@gmail.com	Graph Theory		117 student	Mathematics
216 C. S. Mathumitha	mathumithacs18@gmail.com	Functional Analysis		117 student	Mathematics
217 Megavathi	megavathikumar029@gmail.com	Graph Theory	19UMA1529	student	Mathematics
218 Megavathi	megavathikumar029@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA1529	student	Mathematics
219 Menaka S	menakaganesan02@gmail.com	Graph Theory	19UMA1530	student	Home Science
220 Menaka S	menakaganesan02@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA1530	student	Home Science
221 Menaka.M	menakamohankumar321@gmail.com	Transform Calculus and Its Applications In Differential Equations	20UMA37	student	Mathematics
222 K. R. Mevika	mevikakr@gmail.com	Statistical Inference	20UMA1392	student	Mathematics
223 K. R. Mevika	mevikakr@gmail.com	Transform Calculus and Its Applications In Differential Equations	20UMA1392	student	Mathematics
224 Mohanapriya.V.M	mohanapriyamuthusamy1022@gmail.com	Integral and Vector Calculus	21UMA14	student	Others
225 Mohanapriya.V.M	mohanapriyamuthusamy1022@gmail.com	Advanced Condensed Matter Physics	21UMA14	student	Others
226 S. Mohanapriya	mohanasekar1709@gmail.com	A brief course on Superconductivity		1107 student	Physics
227 S. Mohanapriya	mohanasekar1709@gmail.com	Introduction to Laser		1107 student	Physics
228 Monika Sri	monikasri173@gmail.com	Ordinary and Partial Differential Equations and Applications	20UMA19	student	Mathematics
229 Monika Sri	monikasri173@gmail.com	Statistical Inference	20UMA19	student	Mathematics
230 Monika Sri	monikasri173@gmail.com	Transform Calculus and Its Applications In Differential Equations	20UMA19	student	Mathematics
231 R.Monisha	monisharaju119@gmail.com	Elements of Literature and Creative Communication	19UEN1508	student	Others
232 T.Monisha	monishathangakrishnan4@gmail.com	Graph Theory	19UMA36	student	Mathematics
233 T.Monisha	monishathangakrishnan4@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA36	student	Mathematics
234 Mounika. P	mounikavijay2623@gmail.com	Graph Theory	19UMA1534	student	Mathematics
235 Mounika. P	mounikavijay2623@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA1534	student	Mathematics
236 M.Sowmiya	mssowmiyanki@gmail.com	Advanced Graph Theory		21 student	Mathematics
237 M.Sowmiya	mssowmiyanki@gmail.com	Graph Theory		21 student	Mathematics
238 M.Sowmiya	mssowmiyanki@gmail.com	Transform Calculus and Its Applications In Differential Equations		21 student	Mathematics
239 M.Muthulakshmi	muthu1999nki@gmail.com	Graph Theory	21PMA13	student	Mathematics
240 M.Muthulakshmi	muthu1999nki@gmail.com	Transform Calculus and Its Applications In Differential Equations	21PMA13	student	Mathematics
241 M. Kohila	muthusamykohila@gmail.com	Introduction to Laser	21PPH04	student	Physics
242 S. Mythili	mythilikarthick22@gmail.com	A brief course on Superconductivity		117 student	Physics
243 Mythili22	mythiliselvam2@gmail.com	Elements of Literature and Creative Communication	19UEN37	student	English
244 Nalinakumari. N	nalinakumarinilavarasan@gmail.com	Elements of Literature and Creative Communication	21PEN10	student	English
245 Nandhini P	nandhini.ponmudi2@gmail.com	Functional Analysis		faculty	Mathematics
246 Nandhini P	nandhini.ponmudi2@gmail.com	An introduction to Point-Set-Topology Part-I		faculty	Mathematics
247 Nandhini P	nandhini.ponmudi2@gmail.com	Transform Calculus and Its Applications In Differential Equations		faculty	Mathematics
248 S.Nandhini	nandhinidol13062003@gmail.com	Speaking Effectively	20UMA1394	student	Mathematics
249 S.Nandhini	nandhinidol13062003@gmail.com	Statistical Inference	20UMA1394	student	Mathematics
250 S.Nandhini	nandhinidol13062003@gmail.com	Transform Calculus and Its Applications In Differential Equations	20UMA1394	student	Mathematics
251 K.Kaviya	nanjalkavi2003@gmail.com	A brief course on Superconductivity	20UPH11	student	Physics
252 K.Kaviya	nanjalkavi2003@gmail.com	Introduction to Laser	20UPH11	student	Physics
253 R.NAVAMANI	navamanikathir@gmail.com	Introduction To Internet Of Things		faculty	Computer Science
254 V. Nesika	nesikavadivel@gmail.com	Introduction To Internet Of Things	19UCS1756	student	Computer Science
255 N.K.Nithisri	nithisribca@gmail.com	Cloud Computing and Distributed Systems	20UCA10	student	BCA

M. Sankar
Principal,
Trinity College for Women (Arts & Science)
Namakkal - 637 002.


256 N.K.Nithisri	nithisribca@gmail.com	Programming, Data Structures And Algorithms Using Python	20UCA10	student	BCA
257 M.Nithya	nithyamurugesan514@gmail.com	Transform Calculus and Its Applications in Differential Equations	20UMA22	student	Mathematics
258 G.NITHYA	nithyashri05@gmail.com	Financial Institutions and Markets		faculty	Commerce
259 S.NITHYA	nithyashri05@gmail.com	Leadership for India Inc: Practical Concepts and Constructs		faculty	Commerce
260 G.NITHYA	nithyashri05@gmail.com	Consumer Behaviour		faculty	Commerce
261 Nivetha .A	nivethaphy20@gmail.com	Introduction to Laser		7 student	Physics
262 DANUSRI N.K	nk.danusri01@gmail.com	Elements of Literature and Creative Communication	21PGEN02	student	English
263 N.Mohanapriya	nmohanapriya232000@gmail.com	Functional Analysis	20PMA25	student	Education
264 N.Nivetha	nnive4989@gmail.com	A brief course on Superconductivity	20UPH14	student	Physics
265 N.Nivetha	nnive4989@gmail.com	Introduction to Laser	20UPH14	student	Physics
266 P. Mythile	p.mythile19uen36@gmail.com	Elements of Literature and Creative Communication	19uen1510	student	English
267 P. Priyadharshini	p.priyadharshini19uen50@gmail.com	Elements of Literature and Creative Communication	19UEN1524	student	English
268 S.Padma shree.	padmashree470@gmail.com	Signal Processing Techniques And Its Applications	21UMA18	student	Others
269 S.Padma shree.	padmashree470@gmail.com	Integral and Vector Calculus	21UMA18	student	Others
270 Kavya	palanivelkavya54@gmail.com	A brief course on Superconductivity	08	student	Physics
271 Kavya	palanivelkavya54@gmail.com	Introduction to Laser	08	student	Physics
272 Pavatharani.S	pavatharaniselvaraj052@gmail.com	Introduction to Laser	21PPH05	student	Physics
273 S.Pavithra	pavisubramani13@gmail.com	Graph Theory	20PMA30	student	Mathematics
274 S.Pavithra	pavisubramani13@gmail.com	Functional Analysis	20PMA30	student	Mathematics
275 S.pavithra	pavithrapraneeth664@gmail.com	Experimental Physics - II	21PPH06	student	Physics
276 VISHALINLB	periyasamybaskaran6@gmail.com	AI-Constraint Satisfaction	21UMA32	student	Mathematics
277 VISHALINLB	periyasamybaskaran6@gmail.com	Advanced Computer Architecture	21UMA32	student	Mathematics
278 Priyadharshini K	pinkypriya2605@gmail.com	Introduction to Laser		117 student	Physics
279 Piruthika p	piruthika93@gmail.com	Graph Theory	19UMA1540	student	Mathematics
280 Piruthika p	piruthika93@gmail.com	Transform Calculus and Its Applications In Differential Equations	19UMA1540	student	Mathematics
281 S.Ponmani	ponmanimahesh02@gmail.com	Introduction To Internet Of Things	19UCS1759	student	Computer Science
282 S.Pooja	poojasaravanan252003@gmail.com	Integral and Vector Calculus	21UMA19	student	Others
283 S.Pooja	poojasaravanan252003@gmail.com	Advanced Condensed Matter Physics	21UMA19	student	Others
284 D.Prabha	prabhamanish6@gmail.com	Introduction To Internet Of Things		faculty	Computer Science
285 Pradeepa S	pradeepasenthil20@gmail.com	Introduction to Laser	Trinity College for women	student	Physics
286 S.M.Subhapradha	pradhasubha8@gmail.com	Statistical Inference	20UMA1407	student	Mathematics
287 S.M.Subhapradha	pradhasubha8@gmail.com	Transform Calculus and Its Applications In Differential Equations	20UMA1407	student	Mathematics
288 PRATHYANGIRA Di	prathygothai@gmail.com	Graph Theory	20PMA1354	student	Mathematics
289 PRATHYANGIRA Di	prathygothai@gmail.com	Functional Analysis	20PMA1354	student	Mathematics
290 Praveena V	praveena24051999@gmail.com	A brief course on Superconductivity	Trinity	student	Physics
291 Praveena.V	praveena24051999@gmail.com	Introduction to Laser	Trinity	student	Physics
292 S.kaviya	praveensst123@gmail.com	A brief course on Superconductivity	19UPH14	student	Physics
293 S.kaviya	praveensst123@gmail.com	Introduction to Laser	19UPH14	student	Physics
294 E.Nishalini	pravinthnisha@gmail.com	Data Analytics with Python	College	student	Others
295 E.Nishalini	pravinthnisha@gmail.com	An Introduction to Programming Through C++	College	student	Others
296 Preetha	preetha0408spp@gmail.com	A brief course on Superconductivity	Trinity college for women	student	Physics

Principal,
Trinity College for Women (Arts & Science)
Namakkal - 637 002.

297 Preetha preetha0408spp@gmail.com
 298 V. Priya priya2000.veeramani@gmail.com
 299 V. Priya priya2000.veeramani@gmail.com
 300 Kavipriya priyaelango025@gmail.com
 301 Kavipriya priyaelango025@gmail.com
 302 Madhupriya priyamadhuskim@gmail.com
 303 J. Priyanka priyankajayabalan03@gmail.com
 304 Logapriya priyaphys2002@gmail.com
 305 Haripriya Ramaling priyaramalingam13@gmail.com
 306 Haripriya Ramaling priyaramalingam13@gmail.com
 307 V.T.Priyavarshiga priyavarshiga180802@gmail.com
 308 V.T.Priyavarshiga priyavarshiga180802@gmail.com
 309 P. Shobika pshobikaperiyasamy@gmail.com
 310 P.sneha psnehanki2000@gmail.com
 311 P.sneha psnehanki2000@gmail.com
 312 P.sneha psnehanki2000@gmail.com
 313 P. Saranya pssarandevi@gmail.com
 314 P. Saranya pssarandevi@gmail.com
 315 P. Saranya pssarandevi@gmail.com
 316 P. Saranya pssarandevi@gmail.com
 317 M. Aarthi ragaviarathi75@gmail.com
 318 A. Ragavi rajragavi2002@gmail.com
 319 A. Ragavi rajragavi2002@gmail.com
 320 Dr. G. SATHIYA SAI ramsangari87@gmail.com
 321 Dr. G. SATHIYA SAI ramsangari87@gmail.com
 322 Dr. G. SATHIYA SAI ramsangari87@gmail.com
 323 C. Ramuna ramuna3454@gmail.com
 324 RANJITHA A ranjithaasokannk1933@gmail.com
 325 RANJITHA A ranjithaasokannk1933@gmail.com
 326 M. Rasika rasikamanikandan0910@gmail.com
 327 M. Rasika rasikamanikandan0910@gmail.com
 328 R.A.Srivaishnavi rasrivaishnavi@gmail.com
 329 R.A.Srivaishnavi rasrivaishnavi@gmail.com
 330 P. Rathnapriya rathnapm26@gmail.com
 331 P. Rathnapriya rathnapm26@gmail.com
 332 Darshana.R rdarshana1905@gmail.com
 333 Darshana.R rdarshana1905@gmail.com
 334 Darshana.R rdarshana1905@gmail.com
 335 Darshana.R rdarshana1905@gmail.com
 336 Rekasaundarya K rekasaundaryak@gmail.com
 337 Rekasaundarya K rekasaundaryak@gmail.com
 338 J.Reshma reshmajaisankar2002@gmail.com
 339 V.rithika rithika0533@gmail.com
 340 V.rithika rithika0533@gmail.com

Introduction to Laser
 A brief course on Superconductivity
 Introduction to Laser
 A brief course on Superconductivity
 Introduction to Laser
 English Literature for competitive exams
 Introduction to Laser
 A brief course on Superconductivity
 Graph Theory
 Transform Calculus and Its Applications in Differential Equations
 Graph Theory
 Transform Calculus and Its Applications in Differential Equations
 Elements of Literature and Creative Communication
 Cloud computing
 Online Privacy
 The Nineteenth - Century English Novel
 Basic Real Analysis
 Graph Theory
 Linear Algebra
 An introduction to Point-Set-Topology Part-I
 Online Privacy
 Graph Theory
 Transform Calculus and Its Applications in Differential Equations
 Financial Institutions and Markets
 Leadership for India Inc: Practical Concepts and Constructs
 Consumer Behaviour
 A brief course on Superconductivity
 A brief course on Superconductivity
 Introduction to Laser
 Graph Theory
 Functional Analysis
 Graph Theory
 Transform Calculus and Its Applications in Differential Equations
 Graph Theory
 Transform Calculus and Its Applications in Differential Equations
 Ordinary and Partial Differential Equations and Applications
 Statistical Inference
 Transform Calculus and Its Applications in Differential Equations
 Statistical Inference - IIT KGP
 Graph Theory
 Transform Calculus and Its Applications in Differential Equations
 Introduction to Internet Of Things
 Graph Theory
 Transform Calculus and Its Applications in Differential Equations

Trinity college for wc student Physics
 09 student Physics
 09 student Physics
 Trinity college for wc student Physics
 Trinity college for wc student Physics
 20PCM12 student Commerce
 117 student Physics
 117 student Physics
 19UMA1515 student Mathematics
 19UMA1515 student Mathematics
 19UMA1544 student Mathematics
 19UMA1544 student Mathematics
 19UEN54 student English
 18UCS1753 student Computer Science
 18UCS1753 student Computer Science
 18UCS1753 student Computer Science
 faculty Mathematics
 faculty Mathematics
 faculty Mathematics
 faculty Mathematics
 18UCS1698 student Computer Science
 19UMA1545 student Mathematics
 19UMA1545 student Mathematics
 faculty Commerce
 faculty Commerce
 faculty Commerce
 Trinity college student Physics
 student Physics
 student Physics
 20PMA1356 student Mathematics
 20PMA1356 student Mathematics
 19UMA1562 student Mathematics
 student Mathematics
 20UMA06 student Others
 20UMA06 student Others
 20UMA06 student Others
 20UMA06 student Others
 19UMA1546 student Others
 19UMA1546 student Others
 19UCS1762 student Computer Science
 117 student Mathematics
 117 student Mathematics


 Principal,
 Trinity College for Women (Arts & Science),
 Namakkal - 637 002.

341 R Midhuna rmidhuna17uen1502@gmail.com
 342 Roja. T rojathangavel02@gmail.com
 343 Roja. T rojathangavel02@gmail.com
 344 Roshini.M roshinimoorthy0@gmail.com
 345 Roshini.M roshinimoorthy0@gmail.com
 346 Roshini.R roshinirajendran11@gmail.com
 347 Roshini.R roshinirajendran11@gmail.com
 348 Roshini roshiniravichandran201620@gmail.com
 349 Roshini.S rroshini450@gmail.com
 350 Roshini.S rroshini450@gmail.com
 351 S.Rubika rubikaseivaraj12@gmail.com
 352 S.Rubika rubikaseivaraj12@gmail.com
 353 Ruthra ruthra948@gmail.com
 354 S.Kavya s.kavya19uen25@gmail.com
 355 Poovitha s.poovitha19uen45@gmail.com
 356 Praveena s s.praveena19uen46@gmail.com
 357 S.AJITHA s.s.ajitha4777@gmail.com
 358 S.vigashini s.vigashini19uen72@gmail.com
 359 S.S.Sabethaa sabethaabaskaranbsc@gmail.com
 360 S.S.Sabethaa sabethaabaskaranbsc@gmail.com
 361 Sabitha A sabi250802@gmail.com
 362 S.Abirami sabiramisaran@gmail.com
 363 S.Abirami sabiramisaran@gmail.com
 364 S.Harshitha sadhaharshitha@gmail.com
 365 S.Harshitha sadhaharshitha@gmail.com
 366 S.Harshitha sadhaharshitha@gmail.com
 367 S.Harshitha sadhaharshitha@gmail.com
 368 S.Harshitha sadhaharshitha@gmail.com
 369 S. Safrina Begam safrinakather@gmail.com
 370 R Sakunthaladevi sakunthaladeviphy@gmail.com
 371 R Sakunthaladevi sakunthaladeviphy@gmail.com
 372 R Sakunthaladevi sakunthaladeviphy@gmail.com
 373 SALINI.B salinibalasubramaniam461@gmail.com
 374 Sandhiya sandhiya.archunan@gmail.com
 375 Sandhiya sandhiya.archunan@gmail.com
 376 G. Santhiya santhiyalakshmi776@gmail.com

Elements of Literature and Creative Communication
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Integral and Vector Calculus
 Advanced Condensed Matter Physics
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Elements of Literature and Creative Communication
 Data Analytics with Python
 An Introduction to Programming Through C++
 Statistical Inference
 Transform Calculus and Its Applications In Differential Equations
 Introduction to Laser
 Elements of Literature and Creative Communication
 Elements of Literature and Creative Communication
 Elements of Literature and Creative Communication
 Elements of Literature and Creative Communication
 Elements of Literature and Creative Communication
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Ultrafast laser spectroscopy
 Patent Drafting for Beginners
 Intellectual Property
 A brief course on Superconductivity
 Introduction to Laser
 Integral and Vector Calculus
 A brief course on Superconductivity
 Introduction to Laser
 Physics of linear and nonlinear optical waveguides
 Elements of Literature and Creative Communication
 A brief course on Superconductivity
 Introduction to Laser
 A brief course on Superconductivity

Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 A brief course on Superconductivity

20PEN1230 student English
 19UMA1548 student Mathematics
 19UMA1548 student Mathematics
 21UMA23 student Mathematics
 21UMA23 student Mathematics
 19UMA1549 student Home Science
 19UMA1549 student Home Science
 19UEN53 student English
 College student Others
 College student Others
 20UMA1399 student Mathematics
 20UMA1399 student Mathematics
 student Physics
 19UEN25 student English
 19uen45 student English
 19UEN46 student English
 20PEN1218 student Others
 19UEN1546 student English
 19UMA1550 student Mathematics
 19UMA1550 student Mathematics
 117 student Mathematics
 student Mathematics
 19UMA1498 student Mathematics
 19UMA1498 student Mathematics
 19UPH1480 student Physics
 19UPH1480 student Physics
 19UPH1480 student Physics
 19UPH1480 student Physics
 19UPH1480 student Physics
 21UMA26 student Not Applicable
 faculty Physics
 faculty Physics
 faculty Physics
 19UEN1528 student English
 117 student Physics
 117 student Physics
 117 student Physics
 Trinity College
 for women student Mathematics
 Trinity College for women student Mathematics
 19UMA1554 student Mathematics
 19UMA1554 student Mathematics
 18UMA1722 student Mathematics
 18UMA1722 student Mathematics
 17UPH1474,20PPH1 student Physics

Principal
 Trinity College for Women (Arts & Science),
 Namakkal - 637 002.

384 Saranya. M saranyasaro.mg@gmail.com
 385 Saranya. M saranyasaro.mg@gmail.com
 386 Saranya saranyavasuki07@gmail.com
 387 Saranya saranyavasuki07@gmail.com
 388 Sarathi.S sarathisivakumar16@gmail.com
 389 Sarathi.S sarathisivakumar16@gmail.com
 390 S. A. Ritika saritika2610@gmail.com
 391 S. A. Ritika saritika2610@gmail.com
 392 K Sarumathi sarumathipraveen@gmail.com
 393 K Sarumathi sarumathipraveen@gmail.com
 394 M.sathiya sathiyamani7862@gmail.com
 395 M.sathiya sathiyamani7862@gmail.com
 396 M.sathiya sathiyamani7862@gmail.com
 397 Dr. R. SATHIYA PRI sathiyapriya29.r@gmail.com
 398 Dr. R. SATHIYA PRI sathiyapriya29.r@gmail.com
 399 Dr. R. SATHIYA PRI sathiyapriya29.r@gmail.com
 400 S. Dharshini sekardharshini200@gmail.com
 401 Selvavarshini selvavarshini10@gmail.com
 402 Selvavarshini selvavarshini10@gmail.com
 403 R.Tamilselvi selvit049@gmail.com
 404 R.Tamilselvi selvit049@gmail.com
 405 S. Sembaruthi semba140101@gmail.com
 406 DR.S.TAMILSELVI sentamilgopika@gmail.com
 407 Aysa shajahan shajahanaysha91@gmail.com
 408 v.shalini shalini0v3122001@gmail.com
 409 S.Priyadharshini shanthi2000priya@gmail.com
 410 S. Jeevitha sjeevithabscphysics@gmail.com
 411 S. Jeevitha sjeevithabscphysics@gmail.com
 412 S. Jeyanthi sjmattcw@gmail.com
 413 S. Jeyanthi sjmattcw@gmail.com
 414 S. Brindha skbrindhatpt@gmail.com
 415 S. Brindha skbrindhatpt@gmail.com
 416 S. Brindha skbrindhatpt@gmail.com

Statistical Inference
 Transform Calculus and Its Applications In Differential Equations
 A brief course on Superconductivity
 Introduction to Laser
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Speaking Effectively
 Integrated Marketing Communication
 Leadership and Team Effectiveness
 A brief course on Superconductivity
 Introduction to Atmospheric and Space Sciences
 Advanced Atmospheric Physics
 An Introduction to Programming Through C++
 Statistical Inference
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Transform Calculus and Its Applications In Differential Equations
 International Marketing
 An Introduction to Programming Through C++
 A brief course on Superconductivity
 Introduction to Laser
 A brief course on Superconductivity
 Introduction to Laser
 Graph Theory
 Functional Analysis
 Advanced Graph Theory
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations

20UMA1402 student Education
 20UMA1402 student Education
 20UPH19 student Physics
 20UPH19 student Physics
 19UMA1555 student Mathematics
 19UMA1555 student Mathematics
 1 student Mathematics
 1 student Mathematics
 117 student Mathematics
 117 student Mathematics
 15 student Commerce
 15 student Commerce
 15 student Commerce
 15 student Commerce
 faculty Physics
 faculty Physics
 faculty Physics
 student Computer Science
 20UMA1403 student Mathematics
 20UMA1403 student Mathematics
 19UMA1567 student Mathematics
 19UMA1567 student Mathematics
 117 student Mathematics
 faculty Commerce
 student Computer Science
 19UPH1508 student Physics
 21FPH08 student Physics
 117 student Physics
 117 student Physics
 faculty Mathematics
 faculty Mathematics
 2 student Mathematics
 2 student Mathematics
 2 student Mathematics

417 S Menaka smenaka2001s@gmail.com
 418 S Menaka smenaka2001s@gmail.com
 419 B. SNEHA snehasneha34536@gmail.com
 420 R.D.Sojana sojanaramesh2001@gmail.com
 421 R.D.Sojana sojanaramesh2001@gmail.com
 422 Soniya sonusoniya@gmail.com
 423 Sowmiya.K.V sowmiyaabscphysics@gmail.com
 424 Sowmiya.K.V sowmiyaabscphysics@gmail.com

Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Symmetry and Group Theory
 Transform Calculus and Its Applications In Differential Equations
 Online Privacy
 A brief course on Superconductivity
 Introduction to Laser

Trinity College for women namakkal student Mathematics
 Trinity College for women student Mathematics
 19UMA1558 student Mathematics
 19UMA1560 student Others
 19UMA1560 student Others
 18UCS1754 student Computer Science
 Trinity College for women student Physical Science
 Trinity College for women student Physical Science

[Signature]
 Principal,
 Trinity College for Women (Arts & Science),
 Namakkal - 637 002.

425 Sowmiya.R sowmiyaraja032@gmail.com
 426 Sowmiya.R sowmiyaraja032@gmail.com
 427 Rasikasri srirasi7@gmail.com
 428 Rasikasri srirasi7@gmail.com
 429 Srivasuki.S srivasuki6@gmail.com
 430 Dr.R Suba subanki84@gmail.com
 431 Subbasri. P subbasrisubbasi@gmail.com
 432 Subbasri. P subbasrisubbasi@gmail.com
 433 M.Subhashini subha792001@gmail.com
 434 M.Subhashini subha792001@gmail.com
 435 subha.J subhamallika2002@gmail.com
 436 subha.J subhamallika2002@gmail.com
 437 Subhiksha sekar subhikshasekarba@gmail.com
 438 P.Subikshaa subikshaa1410@gmail.com
 439 P.Subikshaa subikshaa1410@gmail.com
 440 Sudharshini B sudharshini03@gmail.com
 441 Sudharshini B sudharshini03@gmail.com
 442 Sudharshini B sudharshini03@gmail.com
 443 Anisha.P sudhasubramaniam83@gmail.com
 444 Anisha.P sudhasubramaniam83@gmail.com
 445 S. Suganya suganyaselvakumar1265@gmail.com
 446 S. Suganya suganyaselvakumar1265@gmail.com
 447 Sugitha S sugithasugitha436@gmail.com
 448 Sugitha S sugithasugitha436@gmail.com
 449 P.SUMATHI sumathi.phy15@gmail.com
 450 P.SUMATHI sumathi.phy15@gmail.com
 451 P.SUMATHI sumathi.phy15@gmail.com
 452 Archana Vijayakum sumathivijayakumar10@gmail.com
 453 Archana Vijayakum sumathivijayakumar10@gmail.com
 454 S.Sumathira sumathraselvam12@gmail.com
 455 S.Sumathira sumathraselvam12@gmail.com
 456 SumayaBegam.M sumayabegam7863@gmail.com
 457 SumayaBegam.M sumayabegam7863@gmail.com
 458 S. Indhuja sv876166@gmail.com
 459 S. Indhuja sv876166@gmail.com
 460 R Swetha swetharmhr@gmail.com
 461 R Swetha swetharmhr@gmail.com
 462 Sahana.S syedsiraj.sahana@gmail.com
 463 T.Haritha t.haritha19uen13@gmail.com
 464 Dr.L.TAMILSELVI tamilselvisuman2009@gmail.com
 465 R.M.V.Viveka tcw18uma39viveka@gmail.com
 466 N. Dharani tcwdharanin@gmail.com
 467 Dr. K.S. DHIVYA tcwenglishdhivya10889@gmail.com
 468 P. UMA BHARATHI tcwnaaceng@gmail.com

Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 A brief course on Superconductivity
 Introduction to Laser
 Programming In Java
 International Marketing
 Transform Calculus and Its Applications In Differential Equations
 Statistical Inference - IIT KGP
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Elements of Literature and Creative Communication
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Mechanical Behaviour of Materials (Part - I)
 Integral and Vector Calculus
 Advanced Condensed Matter Physics
 A brief course on Superconductivity
 Introduction to Laser
 A brief course on Superconductivity
 Introduction to Laser
 A brief course on Superconductivity
 Introduction to Laser
 Physics of linear and nonlinear optical waveguides
 Data Analytics with Python
 An Introduction to Programming Through C++
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 A brief course on Superconductivity
 Introduction to Laser
 A brief course on Superconductivity
 Introduction to Laser
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Elements of Literature and Creative Communication
 Elements of Literature and Creative Communication
 Financial Statement Analysis and Reporting
 Graph Theory
 Transform Calculus and Its Applications In Differential Equations
 Soft Skill Development
 Soft Skill Development

19UMA1561 student Others
 19UMA1561 student Others
 19UPH1499 student Physics
 19UPH1499 student Physics
 21PCS25 student Computer Science
 faculty Commerce
 20UMA1406 student Not Applicable
 20UMA1406 student Not Applicable
 117 student Mathematics
 117 student Mathematics
 117 student Mathematics
 117 student Mathematics
 117 student English
 21PMA23 student Mathematics
 21PMA23 student Mathematics
 19UMA1564 student Mathematics
 19UMA1564 student Mathematics
 21UMA02 student Mathematics
 21UMA02 student Mathematics
 19UPH1510 student Physics
 19UPH1510 student Physics
 117 student Physics
 117 student Physics
 faculty Physics
 faculty Physics
 faculty Physics
 20UMA04 student Others
 20UMA04 student Others
 117 student Mathematics
 117 student Mathematics
 20PPH18 student Others
 20PPH18 student Others
 Trinity College for w student Physics
 Trinity College for w student Physics
 19UMA1566 student Mathematics
 19UMA1566 student Mathematics
 20pen17 student English
 19UEN1487 student English
 faculty Commerce
 student Mathematics
 20UMA1381 student Mathematics
 faculty English
 faculty English

Printed at
 Trinity College for Women (Arts & Science)
 Namakkal - 637 002.

Trinity College for Women, Namakkal
SWAYAM Exam Details
April-2022(Staff & Students)

S.No	Name	Course-Id	Course Name	Exam Date	Exam Session	City	Test Center Name
1	M KOHILA	noc22-ph19	Introduction to Laser	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
2	R.NAVAMANI	noc22-cs53	Introduction To Internet of Things	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
3	S PAVATHARANI	noc22-ph19	Introduction to Laser	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
4	S PRADEEPA	noc22-ph19	Introduction to Laser	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
5	P.SNEHA	noc22-cs37	Online Privacy	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
6	M AARTHI	noc22-cs37	Online Privacy	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
7	S PRIYADHARSHINI	noc22-ph19	Introduction to Laser	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
8	SONIYA P	noc22-cs37	Online Privacy	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
9	SREEMATHI T S	noc22-cs37	Online Privacy	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
10	A THOWFICA	noc22-ph19	Introduction to Laser	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
11	L VANATHI	noc22-ph19	Introduction to Laser	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
12	P VIMALADEVI	noc22-cs37	Online Privacy	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
13	R VINITHA	noc22-ph19	Introduction to Laser	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
14	B DHIVYA	noc22-ph19	Introduction to Laser	2022-04-23	AN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
15	V GAYATHRI	noc22-cs53	Introduction To Internet of Things	2022-04-23	AN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113

Principal,
Trinity College for Women (Arts & Science),
Namakkal - 637 001

6	S GOWSALYA	noc22-ph19	Introduction to Laser	2022-04-23	AN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
17	HEMADHARSHINI P	noc22-cs37	Online Privacy	2022-04-23	AN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
18	DR N ELAMATHI	noc22-cs37	Online Privacy	2022-04-23	AN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
19	R. KAVIYA	noc22-ph19	Introduction to Laser	2022-04-23	AN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
20	P SUMATHI	noc22-ph19	Introduction to Laser	2022-04-23	FN	Salem	ION Digital Zone IDZ KIOT-Campus, NH-47, Kakapalayam po, Salem, Tamil Nadu, India, 637504
21	S.USHARANI	noc22-cs53	Introduction To Internet of Things	2022-04-23	FN	Karur	N.S.N College of Engineering, Manalmedu, Karur, Tamil Nadu, India, 639113
22	K.MEHALA	noc22-ph19	Introduction to Laser	2022-04-23	AN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
23	DR.B.LAKSHMI	noc22-ph19	Introduction to Laser	2022-04-23	AN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
24	DR.R.POOGUZHALI	noc22-ph19	Introduction to Laser	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
25	D.PRABHA	noc22-cs53	Introduction to Internet of Things	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
26	S.BHARATHI	Noc22-hs62	Elements of Literature & Creative Communication	2022-04-23	FN	Karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
27	S.MALARKODI	noc22_hs33	English Literature for competitive exams	2022-03-27	AN	karur	M. Kumaraswamy College of Engineering, Thalvapalyam, Karur, Tamil Nadu, India, 639113
28	R.BANUPRIYA	noc22_hs33	English Literature for competitive exams	2022-03-27	AN	karur	N.S.N College of Engineering, Manalmedu, Karur, Tamil Nadu, India, 639113
29	P.UMABHARATHI	noc22_hs33	English Literature for competitive exams	2022-03-27	FN	Salem	ION Digital Zone IDZ KIOT-Campus, NH-47, Kakapalayam po, Salem, Tamil Nadu, India, 637504
30	N.K. NITHISRI	noc22_cs18	Cloud Computing and Distributed Systems	2022-03-27	FN	Salem	ION Digital Zone IDZ KIOT-Campus, NH-47, Kakapalayam po, Salem, Tamil Nadu, India, 637504

Principal,
Trinity College for Women (Arts & Science),
Namakkal - 637 002.

Total no of Staff Appeared for Exam=13

Total No of Staff Passed=11

Total No of Staff Failed=2

Total No of Students Appeared for Exam =17

Total No of Students Passed=5

Total No of Students Failed=11

Total No of Students Results Withheld=1

Passed Students Details

S.No	Students Name	Department	Course
1	P.SNEHA	I-M.Sc(CS)	Online Privacy
2	M. AARTHI	I-M.Sc(CS)	Online Privacy
3	P .SONIYA	I-M.Sc(CS)	Online Privacy
4	P. VIMALADEVI	I-M.Sc(CS)	Online Privacy
5	P HEMADHARSHINI	I-M.Sc(CS)	Online Privacy

Passed Staff Details

S.No	Students Name	Department	Course
1	DR N ELAMATHI	Computer Science	Online Privacy
2	S.USHA RANI	Computer Science	Introduction to Internet of Things
3	V GAYATHRI	Computer Science	Introduction to Internet of Things
4	D.PRABHA	Computer Science	Introduction to Internet of Things
5	DR.R.POOGUZHAI	Physics	Introduction to Laser
6	DR.B.LAKSHMI	Physics	Introduction to Laser
7	K.MEHALA	Physics	Introduction to Laser
8	S.BHARATHI	English	Elements of Literature & Creative Communication
9	S.MALARKODI	English	English Literature for competitive exams
10	R.BANUPRIYA	English	English Literature for competitive exams
11	P.UMABHARATHI	English	English Literature for competitive exams


Principal,
Trinity College for Women (Arts & Science),
Namakkal - 637 002.

Trinity College for Women, Namakkal
SWAYAM CELL
Exam Certificate
JAN-APR-2022(Staff & Students)

STUDENT CERTIFICATE

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS37S14500256

To
PSNEHA
7/320 SELLAPA COLONY
VETTAMBADI (PO)
NAMAKKAL
TAMILNADU - 637405
PH. NO :9080091093

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification
(Funded by the MoE, Govt. of India)




This certificate is awarded to
PSNEHA
for successfully completing the course
Online Privacy
with a consolidated score of **46** %

Online Assignments	16.41/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **1400**


Prof. Kishore Kothapalli
Professor and Dean (Academics)
IIT Hyderabad

Jan-Apr 2022
(12 week course)


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



International Institute of Information Technology, Hyderabad



Roll No: NPTEL22CS37S14500256

To validate and check scores: <https://npTEL.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS37S14500260

To
M AARTHI
DURGA STORE, PALAPPATTI, NAMAKKAL
DURGA STORE, PALAPPATTI, NAMAKKAL
NAMAKKAL
TAMILNADU - 637017
PH. NO : 8489670010



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

M AARTHI

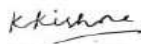
for successfully completing the course

Online Privacy

with a consolidated score of **46** %

Online Assignments	11.78/25	Proctored Exam	34.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **1400**


Prof. Kishore Kothapalli
Professor and Dean (Academics)
IIT Hyderabad

Jan-Apr 2022
(12 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



International Institute of Information Technology, Hyderabad



Roll No: NPTEL22CS37S14500260

To validate and check scores: <https://npTEL.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS37S14500311

To
SONIYA P
96 F2, KUTTAIMELA STREET-NAMAKKAL
TAMILNADU - 637001
PH. NO :9361949021



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SONIYA P

for successfully completing the course

Online Privacy

with a consolidated score of **52** %

Online Assignments	14.19/25	Proctored Exam	37.38/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **1400**

Prof. Kishore Kothapalli
Professor and Dean (Academics)
IIT Hyderabad

Jan-Apr 2022
(12 week course)

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



International Institute of Information Technology, Hyderabad



Roll No: NPTEL22CS37S14500311

To validate and check scores: <https://npTEL.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS37S14500351

To
P VIMALADEVI
2/24-H VALLIYAPPAMPATTI
K PUDUPALAYAM (PO)
NAMAKKAL
TAMILNADU - 637017
PH. NO :8940039180



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

P VIMALADEVI

for successfully completing the course

Online Privacy

with a consolidated score of **58** %

Online Assignments	16.41/25	Proctored Exam	41.87/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **1400**


Prof. Kishore Kothapalli
Professor and Dean (Academics)
BIT Hyderabad

Jan-Apr 2022
(12 week course)


Prof. Andrew Thangaraj
NPTEL Coordinator
BIT Madras



International Institute of Information Technology, Hyderabad



Roll No: NPTEL22CS37S14500351

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS37S24500481

To
HEMADHARSHINI P
34/58 PERRIYANNAN STREET, NAMAKKAL
TAMILNADU - 637001
PH. NO :9025959706



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

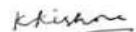
HEMADHARSHINI P
for successfully completing the course

Online Privacy

with a consolidated score of **49** %

Online Assignments	12.38/25	Proctored Exam	36.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **1400**


Prof. Kishore Kothapalli
Professor and Dean (Academics)
IIT Hyderabad

Jan-Apr 2022
(12 week course)


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



International Institute of Information Technology, Hyderabad



Roll No: NPTEL22CS37S24500481

To validate and check scores: <https://npTEL.ac.in/noc>

STAFF CERTIFICATE

Roll No: NPTEL22CS37S24500502

To DR N ELAMATHI
4/269, MAHARISHI NAGAR, MOHANUR ROAD,
NAMAKKAL, 637002
NAMAKKAL
TAMILNADU - 637002
PH. NO :9487494921



Duration of NPTEL course: 12 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DR N ELAMATHI

for successfully completing the course

Online Privacy

with a consolidated score of **56 %**


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Apr 2022)


Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22CS37S24500502

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS37S24500502

To,
DR N ELAMATHI
4/269, MAHARISHI NAGAR, MOHANUR ROAD,
NAMAKKAL, 637002
TAMILNADU - 637002
PH. NO :9487494921



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DR N ELAMATHI
for successfully completing the course

Online Privacy

with a consolidated score of **56** %

Online Assignments	17.47/25	Proctored Exam	39/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **1400**

Prof. Kishore Kothapalli
Professor and Dean (Academics)
IIT Hyderabad

Jan-Apr 2022
(12 week course)

Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



International Institute of Information Technology, Hyderabad



Roll No: NPTEL22CS37S24500502

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS53S14500064

To
S USHARANI
4/80CH2,KOOLIPATTI,REDDIPATTI,NAMAKKAL
TAMILNADU - 637002
PH. NO :9600335511



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

S USHARANI

for successfully completing the course

Introduction to Internet of Things

with a consolidated score of **54** %

Online Assignments	24.13/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **6573**

Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS53S14500064

To validate and check scores: <https://npTEL.ac.in/noc>

Roll No: NPTEL22CS53S14500064

To S USHARANI
4/80CH2, KOOLIPATTI, REDDIPATTI, NAMAKKAL
TAMILNADU - 637002
PH. NO : 9600335511



Duration of NPTEL course: 12 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

S USHARANI

for successfully completing the course

Introduction to Internet of Things

with a consolidated score of **54 %**


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Apr 2022)


Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22CS53S14500064

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS53S24500460

To,
V GAYATHRI
1/113, KONDAMANAICKENPATTI, NAMAKKAL
TAMIL NADU - 637405
PH. NO :9789253590



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

V GAYATHRI

for successfully completing the course

Introduction to Internet of Things

with a consolidated score of **56** %

Online Assignments	23.94/25	Proctored Exam	32.15/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **6573**


Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS53S24500460

To validate and check scores: <https://nptel.ac.in/noc>

Roll No:NPTEL22CS53S24500460

To V GAYATHRI
1/113, KONDAMANAICKENPATTI, NAMAKKAL
TAMIL NADU - 637405
PH. NO :9789253590



Duration of NPTEL course: 12 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

V GAYATHRI

for successfully completing the course

Introduction to Internet of Things

with a consolidated score of **56 %**


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Apr 2022)


Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22CS53S24500460

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS53S14500248

To
D PRABHA
2/86, KEEL THOLUR, THOLUR-POST, NAMAKKAL
TAMIL NADU - 637017
PH. NO : 8508604189



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL: 3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

D PRABHA

for successfully completing the course

Introduction to Internet of Things

with a consolidated score of **57** %

Online Assignments	23.53/25	Proctored Exam	33/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **6573**


Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS53S14500248

To validate and check scores: <https://nptel.ac.in/noc>

Roll No:NPTEL22CS53S14500248

To D PRABHA
2/36, KEEL THOLUR, THOLUR-POST, NAMAKKAL
TAMIL NADU - 637017
PH. NO :8508604189



Duration of NPTEL course: 12 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

D PRABHA

for successfully completing the course

Introduction to Internet of Things

with a consolidated score of **57 %**


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Apr 2022)


Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22CS53S14500248

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

Roll No: NPTEL22PH19S14500190

To DR.R.POONGUZHALI
TRINITY COLLEGE FOR WOMEN
MOHANUR ROAD, NAMAKKAL
NAMAKKAL
TAMILNADU - 637002
PH. NO :8973591314



Duration of NPTEL course: 12 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DR.R.POONGUZHALI

for successfully completing the course

Introduction to Laser

with a consolidated score of **48 %**


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Apr 2022)


Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22PH19S14500190

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22PH19S14500190

To
DR.R.POONGUZHALI
TRINITY COLLEGE FOR WOMEN
MOHANUR ROAD, NAMAKKAL
NAMAKKAL
TAMILNADU - 637002
PH. NO :8973591314



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DR.R.POONGUZHALI

for successfully completing the course

Introduction to Laser

with a consolidated score of **48** %

Online Assignments	13.44/25	Proctored Exam	34.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 39

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2022
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL22PH19S14500190

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22PH19S24500456

To
DR B LAKSHMI
TRINITY COLLEGE FOR WOMEN
MOHANUR ROAD, NAMAKKAL
NAMAKKAL
TAMILNADU - 637002
PH. NO :9597845904



No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=80	Elite
40-59	Successfully Completed
<40	No Certificate



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
DR B LAKSHMI
for successfully completing the course

Introduction to Laser

with a consolidated score of **49** %

Online Assignments	12.81/25	Proctored Exam	36/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 39

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2022
(12 week course)

Prof. Andrew Thangaraj
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL22PH19S24500456

To validate and check scores: <https://npTEL.ac.in/noc>

Roll No: NPTEL22PH19S24500456

TO DR B LAKSHMI
TRINITY COLLEGE FOR WOMEN
MOHANUR ROAD, NAMAKKAL
NAMAKKAL
TAMILNADU - 637002
PH. NO :9597845904



Duration of NPTEL course: 12 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DR B LAKSHMI

for successfully completing the course

Introduction to Laser

with a consolidated score of **49 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Apr 2022)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22PH19S24500456

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

Roll No: NPTEL22PH19S24500496

To DR K MEHALA
TRINITY COLLEGE FOR WOMEN
MOHANUR ROAD, NAMAKKAL
NAMAKKAL
TAMILNADU - 637002
PH. NO :8668010850



Duration of NPTEL course: 12 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DR K MEHALA

for successfully completing the course

Introduction to Laser

with a consolidated score of **54 %**


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Apr 2022)


Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22PH19S24500496

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22PH19S24500496

To
DR K MEHALA
TRINITY COLLEGE FOR WOMEN
MOHANUR ROAD, NAMAKKAL
NAMAKKAL
TAMILNADU - 637002
PH. NO :8668010850



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



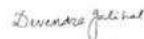
This certificate is awarded to
DR K MEHALA
for successfully completing the course

Introduction to Laser

with a consolidated score of **54** %

Online Assignments	14.69/25	Proctored Exam	39/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 39


Prof. Devendra Jalilhal

Chairman
Centre for Continuing Education, IITM

Jan-Apr 2022
(12 week course)


Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No:NPTEL22PH19S24500496

To validate and check scores: <https://nptel.ac.in/noc>

Roll No: NPTEL22HS62S24500424

To S BHARATHI
270 32A5 SEDAR STREET,
CITY UNION BANK BUILDING PARAMATHI VELUR
NAMAKKAL
TAMILNADU - 638182
PH. NO : 7708970241



Duration of NPTEL course: 12 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the MoE, Govt. of India)



This certificate is awarded to

S BHARATHI

for successfully completing the course

Elements of Literature and Creative Communication

with a consolidated score of **75 %**


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Apr 2022)


Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22HS62S24500424

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22HS62S24500424
To
S BHARATHI
270 32AS SEDAR STREET,
CITY UNION BANK BUILDING PARAMATHI VELUR
NAMAKKAL
TAMILNADU - 638182
PH. NO : 7708970241



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite
NPTEL Online Certification
(Funded by the MoE, Govt. of India)



This certificate is awarded to
S BHARATHI
for successfully completing the course

Elements of Literature and Creative Communication

with a consolidated score of **75** %

Online Assignments	20.31/25	Proctored Exam	55/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **67**


Prof. Jayanta Mukhopadhyay
Dean Outreach
IIT Kharagpur

Jan-Apr 2022
(12 week course)


Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22HS62S24500424

To validate and check scores: <https://npTEL.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22HS33S43730330

To
MALARKODI
378, THIRUKAMPULIYUR
L.N.S POST
KARUR
TAMILNADU - 639002
PH. NO :9944415011



No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate



Elite NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

MALARKODI

for successfully completing the course

English Literature for Competitive Exams

with a consolidated score of **69** %

Online Assignments	25/25	Proctored Exam	44.25/75
--------------------	-------	----------------	----------

Total number of candidates certified in this course: **314**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Mar 2022
(8 week course)

Prof. Andrew Thangaraj
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL22HS33S43730330

To validate and check scores: <https://npTEL.ac.in/noc>

Roll No: NPTEL22HS33S43730552

TO BANUPRIYA R
9/14B2, PALANISAMY STREET
S.P. PUDUR, NAMAKKAL-637001
NAMAKKAL
TAMILNADU - 637001
PH. NO : 918056498632



Duration of NPTEL course: 8 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

BANUPRIYA R

for successfully completing the course

English Literature for Competitive Exams

with a consolidated score of **58 %**


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Mar 2022)


Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL22HS33S43730552

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22HS33S43730552

To
BANUPRIYA R
9/14B2, PALANISAMY STREET
S.P. PUDUR, NAMAKKAL-637001
NAMAKKAL
TAMILNADU - 637001
PH. NO :918056498632



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

BANUPRIYA R

for successfully completing the course

English Literature for Competitive Exams

with a consolidated score of **58** %

Online Assignments	22.08/25	Proctored Exam	36/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **314**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Mar 2022
(8 week course)

Prof. Andrew Thangaraj
Prof. Andrew Thangaraj
NPTEL, Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL22HS33S43730552

To validate and check scores: <https://npTEL.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22HS33S34180601

To
UMA BHARATHI P
1/6, SALEM MAIN ROAD
SELLAPPAMPATTY POST
NAMAKKAL
TAMILNADU - 637019
PH. NO :9952349833



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

UMA BHARATHI P

for successfully completing the course

English Literature for Competitive Exams

with a consolidated score of **62** %

Online Assignments	23.33/25	Proctored Exam	38.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **314**

Devendra Jaliha

Prof. Devendra Jaliha
Chairman
Centre for Continuing Education, IITM

Jan-Mar 2022
(8 week course)

Andrew Thangara
Prof. Andrew Thangara
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No:NPTEL22HS33S34180601

To validate and check scores: <https://npTEL.ac.in/noc>