

P.R.GOVERNMENT COLLEGE(A),KAKINADA
DEPARTMENT OF MATHEMATICS

P.G COACHING FOR UG STUDENTS

Objectives:

- To make students capable of competing with urban/ colleges counterparts
- To break the digital divide
- To enhance opportunities for higher education/ employment
- To provide students with Employable Skills

Needs Identified:

- Application of knowledge for employment
- Need to inculcate the value of time and money
- Identifying and practicing talents into employable skills
- Need for basic knowledge of Communication Skills in English, Soft Skills and Analytical Skills
- Training in Computer based objective Tests along the lines of APPGCET/CUCET

Practice:

- Lecturers in college form into a committee and contribute funds to conduct a special training programme. They offer free coaching to students for competitive examinations and volunteer to work extra hours to train the students for M.Sc Mathematics. Students are provided coaching in General Awareness, Objective Type Testing and On-line testing to stand a better chance in the job market. Faculty from local

Competitive Colleges are also invited to teach students short cuts and easy methods for success in these examinations.

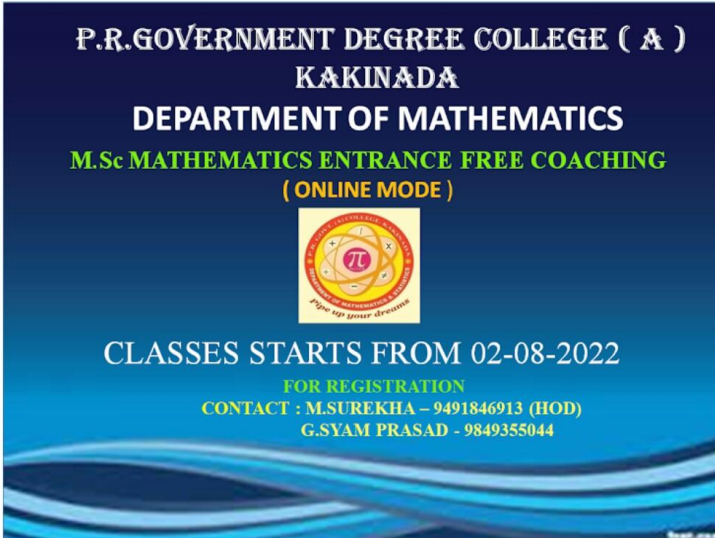
Evidence of Success:

- Students find part time jobs
- Student services are engaged in colleges
- Students secured admission into M.Sc courses
- Some students found placement in Colleges /Universities through APPGCET/CUCET recruitment

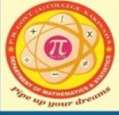
Resources:

- College funds
- Employers
- Voluntary contributions

**M.SC MATHEMATICS ENTRANCE FREE COACHING
CLASSES STARTS FROM 02-08-22**



P.R.GOVERNMENT DEGREE COLLEGE (A)
KAKINADA
DEPARTMENT OF MATHEMATICS
M.Sc MATHEMATICS ENTRANCE FREE COACHING
(ONLINE MODE)




CLASSES STARTS FROM 02-08-2022
FOR REGISTRATION
CONTACT : M.SUREKHA – 9491846913 (HOD)
G.SYAM PRASAD - 9849355044

12:24

0.08 KB/S

65%



Mathematics MSc Entrance

Group · 36 participants

Group call Search

Add group description
Created by Surekha Physics, 7/28/22

Media, links, and docs 38 >

Mute notifications

Custom notifications

12:23

0.21 KB/S

65%

Mathematics MSc Entrar

MEDIA DOCS LINKS

LAST MONTH

- Examination Schedule_220823_1713...
1 page · 387 kB · PDF 8/23/22
- APPGSET Time Table.docx
12 kB · DOCX 8/2/22

JULY

- APPGCET-2022 Instruction Booklet...
148 pages · 1.0 MB · PDF 7/31/22
- D.E.docx
49 kB · DOCX 7/30/22
- Maths Paper.pdf
66 pages · 3.6 MB · PDF 7/28/22
- 306-MATHEMATICAL SCIENCES.pdf
3 pages · 88 kB · PDF 7/28/22
- Exam Pattern of APPGCET-2022.pdf
1 page · 387 kB · PDF 7/28/22
- Important Activities and Dates.pdf
1 page · 100 kB · PDF 7/28/22

17:24

0.31 KB/S

44%

Study Material

Search

Sort by

7 Views See Students List

D.E Practice Bits.pdf Public 01 Aug'22

6 Views See Students List

Solid Geometry .pdf Public 31 Jul'22

5 Views See Students List

Groups & Ring theory .pdf Public 31 Jul'22

5 Views See Students List

Welcome... Differential equations.pd Public

6 Views See Studen

APPGCET-2022 – MATHEMATICS RANKS

S.NO	Name of the Student	APPGCET Hallticket No.	Group	Rank	Category Wise Rank	
					Caste	Gender
1	P.Santha Kumari	30620220651	M.C.CS	55(65 marks)	BC-B : 8	Women: 34
2	G.Bhagya Lakshmi Sai	30620220669	M.C.AC	83(62 marks)	...	Women: 59
3	P.B.S.Raghavendra	30620220454	M.P.Cs	87(61 marks)
4	T.G.Siva Sandya	30620220791	M.P.Cs	98(60 marks)	...	Women: 68
5	V.Nagamallika	30620220733	M.P.Cs	117(58 marks)	...	Women: 81
6	Y.Sathish	30620220684	M.P.C(EM)	137(57 marks)	SC : 11	...
7	A.Sravani	30620220690	M.P.Cs	255(51 marks)	BC-B: 38	Women:192
8	P.Ramu	30620220737	M.P.C(EM)	420(47 marks)	BC-B: 68	...
9	A.Bhuvanewari	30620220774	M.E.Cs	304(50 marks)	BC-B: 45	Women: 230
10	V.Chitti babu	30620220708	M.P.Cs	458(46 marks)	BC-A : 73	...
11	V.Sri Jagadeeswari	30620220790	M.P.E	702(43 marks)	...	Women: 542
12	A.Siva Sai	31020224869	M.P.C(EM)	2464(36 marks)