

Government Degree College (M), Srikakulam



Department of Mathematics Minutes of the meeting

Minutes of the meeting held on December 20, 20219, for the certificate course involving the faculty of mathematics show that discussions primarily revolved around curriculum updates, faculty allocations, and strategies for student engagement. The meeting also considered the scheduling of exams and the need for additional resources in the department. An action plan was formulated, with responsible individuals assigned to address the discussed topics, and a follow-up meeting was scheduled for further coordination.

Agenda:

- 1. To discuss course curriculum.
- 2. To discuss about Sharing the course schedule, including important dates such as classes, assignments, and assessments.
- 3. Schedule and Timelines: Sharing the course schedule, including important dates such as classes, assignments, and assessments.
- 4. To discuss introducing the instructors, teaching assistants, and support staff who will be involved in the course.
- 5.Explanation of the evaluation methods, grading criteria, and any required assessments.

After a brief discussion on the agenda the following resolutions have been passed by the committee.

"Resolved, that the certificate course "**Graphs: Solving Equations with Graphical Methods**" will be offered to students in the upcoming academic term, starting 20/01/2020 with the following key provisions:

- 1. The course curriculum, as outlined in the course proposal, is approved, and will be implemented as planned.
- 2. Faculty members Ch. Vijay Kumar, L.V. Ramana and Y.Prasanthi are assigned to teach the respective modules and are responsible for course delivery.
- 3. The course schedule, including class timings and assessment dates, is finalized, and will be communicated to enrolled students.

Signatures:
1. (S) (Ch. Vi Jaykumati)

2. L. V. Ramene

3. Y. Prasatti

From Ch. Vijay kumar, In charge Department of Mathematics, Govt. Degree College (Men), Srikakulam

To
The principal,
Govt. Degree College (Men),
Srikakulam.

Subject: Request to Introduce Certificate Course for UG -mathematics Students.

Respected Madam,

The Department of Mathematics in its meeting held on 20-12-2019 at Department of Mathematics passed a resolution to request the introduction of a certificate course for students at Govt. Degree College (M)-Srikakulam. This course will provide valuable additional skills and opportunities, enhancing our students' academic and career prospects. Your consideration of this request is greatly appreciated.

Thanking you Madam,

Yours Sincerely,

Lecturer in charge Dept. of Mathamatics Govt. Degree College (Men) SRIKAKULAM

O/o The Principal, Government Degree College (M), Srikakulam.

PRINCIPAL

Govt. Degree College (Men)

SRIKAKULAM.

Circular

We are excited to announce a new Certificate Course that will provide you with an opportunity to enhance your skills and knowledge in Graphs: Solving Equations with Graphical Method. This course has been designed to help you gain valuable expertise in Mathematics and boost your career prospects.

Course Details:

Course Name: Graphs: Solving Equations with Graphical Method

Course Duration: 31-01-2020 to 13-04-2020 (30 days)

Timings: Every week classes will be held on Monday, Thurs day and Friday (except for the national holidays/festivals). Final examination will be conducted on 18/04/2020 (Saturday). The class timings will be 5.00 - 5.45 hours IST (except for the day of the final examination).

Location: Room no :24

Course Fee: Nil

Eligibility: Mathematics Final year Students only

Signatures:

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GOVERNMENT DEGREE COLLEGE (MEN)

ACCREDITED BY NAAC WITH B++ (CGPA 2.90)

Srikakulam - 532001, Andhra Pradesh, India

ph: 08942 220982 e-mail: info@plometim.oc.in aebsite: hitos://www.odemenim.oc.in



CERTIFICATE COURSE(2019-20)

GRAPHS, SOLVING EQUATIONS WITH GRAPHICAL METHODS

Offered by

Department of Mathematics, Govt. Degree College(Men), Srikakulam

About the Course: Graph a system of two linear equations. Graph a system of two linear inequalities. Evaluate ordered pairs as solutions to systems. Determine whether an ordered pair is a solution to a system of linear equations. Determine whether an ordered pair is a solution to a system of linear inequalities. Classify solutions to systems .Identify what type of solution a system will have based on its graph. The instructor ensures to cover the concepts in depth along with numerous examples to showcase the usage and solution of linear and nonlinear inequality.

Number of Credits: Nil

Mode of Teaching: Offline

Course Contents: 1.Introduction to algebra, Linear equations, Functions, System of Linear Equations and Inequalities and Exponential and Logarithmic Functions. 2.Graphing of Linear Equation in Two Variables With some examples. 3. Graphing of linear inequalities with examples. 4.Trigonometry

identities with graphs.5. Linear models with graphs, Quadratic models, Exponential growth and decay models.

References: 1. Linear and Nonlinear Systems of Equations by Alex Joujan.

2. Elementry Equations by L. Marecek & M.A.A.Smit.

Eligibility Criteria: Graduates.

Fee Structure: -Nil-

Important Dates

- Registration start date: 20/01/2020
- Last date for registration: 31/01/2020.
- Commencement of classes: 31/01/2020.
- Last date of the class work: 13/04/2020.
- Date of final examination: 18/04/2020

Admission Procedure: Interested participants can complete the registration process through the following registration forms for the above course is available at the department of Mathematics.

External candidates: GCMMAT01

Admission process for this course is on first-come-first- serve basis and the last date for registration to the course is 31/01/2020 (Friday).

Class Duration: Classes will be held for 10 weeksstarting from 31/01/2020 (Friday). Every week classeswill be held on Monday, Wednesday, and Friday (exceptfor the national holidays/festivals). Final examination willbe conducted on 18/04/2020 (Sunday). The class timingswill be 4.30 – 5.30 hours IST (except for the day of the final examination). Assessment: Assessment will be based on completion of assignments and performance in the test conducted at the end of the course. The participant must obtain at least 50% in the test to avail the course completion certificate.

General Instructions

- Admission to the course can be obtained only through the offline mode. Personal requests to Admission Section or to the Department of Mathematics will not be considered.
- For internal and external candidates, admission will be confirmed only after the scrutiny of the application.
- 3.A minimum of 75% attendance is compulsory to take the examination. Attendance will be reviewed and notified.
- 4 Batch change will not be permitted: Participants enrolled to a batch have to complete the course in thesame batch.
- 5.Those who are not able to clear the final examination we will not given certificate. A candidate has to clear the examination within three attempts.

Course Coordinator

Mr. Ch.Vijay kumar, Lecturer in Mathematics, Department of Mathematics.

chvijaykumarmaths@gcmsklm.ac.in

+91 8179780929, +91 8919942897.

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	Name of the Student	Group	Hall ticket	Kelt
	K. Hasúksúshna	MCIC	1700138013	K-Hoojmishra
2	L. Grangayya	MCIC	1700138015	L. Gaugayera
	p. Sai Krushna	mesc	1700138023	P. Jogeshoon Do
3	p. Yogeshwasia Rao	MCIC	17-00138024	Plyog eshwasous
4	s. Srinivasa Rao	McIc	1700138027	8, Stipings
5	A. Stunu	MECS	1700140002	A. Srine
7	A. Amilha Socie	MECS	1700140003	
8	A. Lilly prasad	MECS	1700140005	A. Lilly Prajad
9	v. Srihari	MECS	1700140008	V-Srihari
10	B. Sonia	MECS	1700140009	B. sonja
11	ch. Venkata Sai Kiran	mics	1900140011	Ch. Venlada sain
12	G. Kuması Swami	mecs	1700 140020	Gr. Kumar Swami
13	Cy. Taviti Naidu	MECS	1700140026	Gr. Taviti Raidy
14	Cy. Veennaju	MECS	1700140027	G. Veerlagu
15	K. Chaknadhan	MECS	1700140028	K.Chakradhar
16	K. Kestiva Rao	mecs	1700140029	kikisaya Pao
17.	k·Sni Latha	mecs	1700140030	12. srilatha
18	P. Neelaveni	mels	1700140048	Patechvent
19		MECS	1700140050	R. Nagalow
20	R. Naganaju S. Raja Ratnam	mecs	1700140052	S. Raja Ratham
21	T. Bhagya lakshmi	mecs	1700140053	T. Bhagga dakshin;
22	7. Pavaní	mECs	1700140054	7. Pavani
23		mecs	1700140055	
24	T. Ramji T. Vineetha	mecs	1700140056	9 Vinetha
25		mPCs	1700142006	A. Bhayyasri
26	A·BhagyaSsu B·Venkatesh	mpcs	1700142009	13. venktesh
27		MPCS	1700142013	D. Tyothi
28	D. Jyothi D. Jacodeesh	MPCS	1700142015	D. Jagadeesh
29	D. Jagadeesh	mpcs	1200142019	G. Jagadech
30	G. laxman Naidu	MPCS	1900142020	99
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31	J. Rani	MPCs	1700142022	J. Rati
32		MPCs	1700142023	J. Sharothi
33	K. Vijaya lazmi	mpcs	1200142026	m. Jaya krishu
34	m. Jaya Koushra	MPCS	1700142035	Morayabull
35		MPCs	1700142036	M. Han prayed
36	M. Shamwe Shamees	MPCS	1700142038	M. Shaner
37	N. Koteswara Rao	mpcs	1700142040	M. Kotenwarah
38	P. Keexthana	mpcs	1700142041	D Ocertyunu
39	P. Divya Bhasathi	mpcs	1200142046	P. Divyadand
40	S. Chalapathy Rao	mpcs	1700142050	s. chalapatii Rove
41.	S. Jyothi	mpcs	1200142051	S. Jyothi
42	T. Bhasathi	MPCS	1700142054	T-Blusthi
43	Y. Govenda Rao	mpes	1700142062	4. Crowndulgo
44	D. Susiesh Kumar Reddy	MPE	1700143019	D-suvesh Kumaz R
445	M. Kalyan	MPE	1200143032	m. Dalayon
46	N. Havi kvershna	MPE	1700143033	N Harilagh
47	P. Polaveen	MPE	1700143038	
48	R. Jagadreshucua Rao	MPE	1700143039	R. Jagaduhum
49	T. Deepak Singh	MPE	1700143050	
50	B. Tripunosundano	MPE	1700143051	B. Timpurosud
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			Dept. of Mathamatics	
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s Syllabus ...

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Some Basic concepts of algebraic Secutions
Types of Functions with Garaphs

2. Systems of Linear Senations with types at graphs of Linear Senations with graphs. Exponential and Logarithmic funtions

3. System of Linear Insqualities.
. Groraphing of Linear Secutions in two
Variables with Some Snemples.

4. Torigonometory- Identities with graphs
1) Sinc; 2) Cose 3) Tour 4) Cot 5) hyperbolic
trustions.

5. Linear models with graphs, quadratic models, Exponential growth, and de cay models.

References:

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2) Elementory Equations - L. Marrak
M.A.A. Smit.

Lecturer in c

Dept. of Mathamatics
Govt. Degree College (Men)

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1) Exam must be attented no conficate Isque.	other wise
(corfificate.	
3) Minimalm Enam Pars 1	Tarls 50%

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ATTENDANCE REGISTER FOR THE

MONTH OF

Designation No. NAME Gorap. PPPPAPPAPPPAPPPAPPPAPAPASO 120 K. Hauksushna MCIC L. Grangayya 7 30 29 PPPPPPPPP PP P P. Saikerishna 3 30 28 PPPPPP PP P. Yogeswaria Rao 30 27 PAPPPPPPP S. Szűnivasa Rac 30 29 2 PPPPPPPP A. Socinu 30 25 PPPPPPPPPP 7 30 25 A. Amitha Soice A. Lyuy Prasad 30 26 PPPPP V. Souhari 30 26 PPPPPPPPP PP MECS V. Sonia 30 28 10 PPPP Ch. Venkata Saikiran MEGS 30 27 30 26 MECS G. Kumar swami PAPAPA PPPA Gr. Taviti Nasdu 25 MECS APAPAPAPAPAP Cy. Veennagu MECS 30 29 14 PP K. Chakeradhar 30 28 15 MECS PPPPP P 30 27 K. KesavaRao MECS PPPPPP 30 26 K. Sri Latha 17 25 18 P. Neelaveni 30 29 R. Nagaraju 19 PPPPPPP 30 28 S. Raja Ratnam PPPPP P. Bhagya lakshmi 30 27 21 30 26 T. Pavari MECS 22 P 30 25 T. Ramii 23 30 30 24 T. Vingetha PPPA 30 29 25 A. Bhagyassu 30 28 B. Venkatesh 26 30 27 PAP D. Tyothi 27 30 26 D. Jagadeesh 28 30 25 Gr. Jagadeesh 29 30 29 Gr. Caxman Naidy 30 PPPP 30 2 J. Rani 31 30 27 J. shanthi 32 PAPA PAP 26 k. Vijaya lazmi 33 30 25 m. Jaya koushna APAPAPPPP 34 m. Havi prasad 30 29 35 MPCS 30 28 M. shameer 36



ATTENDANCE REGISTER FOR THE

MONTH OF

NAME No. 37 N. Koteswara Rao 30 23 P. Keesithana P. Divya Bharathi 3. chalapath & Rao S. Juothi K. Bharathi 42 Y. Grovenda Rao 30 27 APAPPPPPPPAPPPPP B. Swiesh Kumar Reddy MPE 30 26 m. Kalyan MRE 45 m. Havikvishna P. Praveer 47 30 28 R. Jagadeeshwar Rao MPE T. Doepak Strot MPE 30 26 B. Tripunosundaro MPE 51

GCMM01

GOVT.DEGREE COLLEGE(MEN),SRIKAKULAM CERTIFICATE COURSE

GRAPHS:SOLVING LINEAR EQUATIONS WITH GRAPHICAL METHODS

MAX.MARKS:50

2019-20

TIME:02 HOURS

SECTION A

- . Answer any FIVE of the following questions. ($5 \times 10 = 50$)
- (1) Sketch the graph of this function f(x) = |x-1|
- (2) Use Geometry to find the area of the regions y=x and $y=2x^2-x$ by using graphical method.
- (3) Now sketch the region below the line y = 2x 2, above the x-axis, and between the lines x = 1 and x = t. For some t > 1.
- (4) If R is the region bounded above by the graph of the function $f(x) = 9 (\frac{x}{2})^2$ and below by the graph of the function g(x) = 6 x, find the area of region R.
- (5) Draw the graph of the function $f(x) = \sin 2x$ in $x \in [0, \pi]$.
- (6) Draw the graph of the function $f(x) = x^2 2x + 1$ and find its zeros from the graph.
- (7) EXPLAIN TYPES OF THE POLYNOMIAL.
- (8) Draw the graph of the function $f(x) = \frac{2}{x-1}$.

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	Name of the Student	Grown	Grate	Signeture
1	K. Hasiksishna	MCIC	A	le Titos " no info
2.	L. Grangayya	MCIC	A+	1. Han mohra
3.	P. Sal Krishna	meje	A	L. Gangayyan D. Sai Koʻzhna
4.	P. Yogeswara Rao	mesic	B	P. Yogeswastorao.
5:	S. Spiinivasa Rao	MCIC	A	S. Spinivasa Rao
6.1	A. Ssunu	MECS	AT	A. Svinu
7.	A. Amitha Socee	mecs	Ads An	Ji Journal
8-	A. Lilly Pressad	MECS	A	A. Lilly Prayed
9.	V. Svahovi	MECS	В	V. Saihai
10.	V. sonia	MECS	A	V-sonia
11.	Ch. Venkata Sai Kiran	MECS	A	ch. Ventkala Scikina
12-	Cy. kumarswami	mecs	B	G. kumar Swami
13	G. Taveti Naidu	MECS	AT	G. Taviti naidu
14	G. Veennaju	MECS	A+	a. Vectlaga
15	k. Chaknadhan	MECS	A	K. chakradhar
16	K. Kesava Rao	mecs	В	16. Kesara Rao
17	k. Soulatha	MECS	A	Ksrilatha
18	P. Neelaveni	MECS	A	P. Neclaverie
19	R. Naganaju	MECS	A	p. nagapaju
20	S. Raga Ratnam	MECS	В	1. RajaRatham
21	T. Bhagyalakshmi	MECS	В	T. Bhagya Jakshmi
22	T. pavani	MECS	A	7 Pavani
23	T. Ranji	MECS	AB	1
24	T. Veneetha	MECS	At	7. Vinutha
25	A. Bhagyassii	MPCs	1	A. Bhayynsri
26	B. venkatesh	mecs	A	13. venklesh
27		MPCs	В	D. Tyothi
28	D. Tyothi D. Tacadresh	MPCs	A	D. Jagadeesh
	D. Jagadeesh	mpcs	A	
30	Cj. Jagadeesh Cj. Laxman Naidu	MPCS	A	G. Jagaded

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	Name of the student	Gury	Gurade	Signativo
31	J. Rani	14.000	A-A	T 0
32	J. Shanthi	MPCS	AT	J. Rari
33	K. William Parine	Mpcs	AB	14.16.5
34	K. Vijaya lanni	Mpes	A	12 Vs Joyafaligh
35	M. Jaya Krushna	MPCS	B	M. Jaya Orina
36	M. Havi prasad.	Mpes	A	14. thy sal
37	m. shameer	mpes	A	m. Havi parasa
38	N. Koteswaza Rao	MPUS	B	N. Koturopa
39	P. Keerthana	MPG	A	P. teertone
40	P Divya Bharathi	Mpy	A	P. Divya Bhally
	8. Chalapathi Rao	MPCS	A	S. chalapathi you
46	8: Tyothi	MPCS	A	S. By stri
42.	K. Brazathi	MPCS	В	C. Bhagathi
43	V. Grovinda Rao	MPCS	B	J Gouindala
44	B. Suzesh borran Reddy	MPE	AB	U CID
45	M. Kalyan	MPE	AT	M. Kalyani
46	M. Hari Krishna	MPE	AT.	m. Hari Korishra
47	P. Poraveen	MPE	A	P. Pojaveen
48	R. Jagadoeshway Rao	MPE	AB	L. Jarcen
49	To Deepak Singh	MPE	AB	
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			Dep	cturer in charge it of Mathamatics
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on

SOLVING EQUATIONS BY GRAPHICAL METHODS



Head of the Department of Mathematics

Dept. of Mathamatics

Govt. Degree College (Men)

SKINAN JLAM



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Lecturer in charge

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Lecturer in charge Dept. of Mathamatics Govt. Degree College (Men) principal
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Lecturer in charge Dept. of Mathamatics Govt. Degree College (Men) SRIKAKULAM Govt. Degree College (Men)

SRIKAKULAM



Government Degree College (M), Srikakulam Feedback



Name of the event	CERTIFICATE COURSE
Department	Mathematics
Date	18-04-2020
Name of student	G. Tavitinaidu
Class	MECS
Mobile no.	_

Name of student	G. Tavitinaidu								
Class			MECS						
Mobile no.			-						
✓ Yes/ No	t fulfil its objecti		Not useful and 5 N	Most useful)					
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3. Rate the over	3. Rate the overall success of the event (0 being Not useful and 5 Most useful)								
0 1	2	3	4 ~	5					
4. List the key	4. List the key takeaway points from the events.								
5. Suggestions if any We need more graphs									
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Signature of the Student



Government Degree College (M), Srikakulam Feedback



Name of the event	CERTIFICATE COURSE
Department	Mathematics
Date	18-04-2020
Name of student	S. JYOTHI
Class	MPCS
Mobile no.	-

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4. List the key takeaway points from the events.

5. Suggestions if any:

Explain some basic Concepts S. Tysta

Signature of the Student



Government Degree College (M), Srikakulam Feedback



Name of the event	CERTIFICATE COURSE
Department	Mathematics
Date	18-04-2020
Name of student	P.PRAVEEN
Class	MPE
Mobile no.	

		P.PRAVEEN						
Class		MPE						
Mobile no.								
 Did the ✓ Yes₀ 	event fulfil it's obje	ctives?						
2. How us	eful was the event fo	or you? (0 being N	ot useful and 5 M	Most useful)				
2. How us	eful was the event fo	or you? (0 being N	ot useful and 5 M	Most useful)				
0 1		3	4	5				
0 1	2	3	4	5				

Signature of the Student



Government Degree College (M), Srikakulam



Consolidated Feedback

Total no. of Participants = 50

No.of participants from whom feedback is collected = 46

S.No		No. of partic "Yes"	ipants graded	No. of participants graded "No"			
1	Did the event fulfil its objectives	46		0			
2		No. of participants graded - 1	No. of participants graded – 2	No. of participants graded - 3	No. of participants graded - 4	No. of participants graded - 5	
3	How useful was the event for you	0	0	0	13	33	
4	Rate the overall success of the event	-	-	-	28%	72%	
5	key takeaway points from the event	Graphing Systems of Equations, Inequalities, Applications, Graphing Tools, Problem-Solving Skills, Critical Thinking, Accuracy and Precision, Visualization Skills etc.					
6	Suggestions if any		s might introduce visualize linear ec		•	tools that	



2019-20
PHOTO GALLERY



