

Govt.Degree College.

Rajampeta-Annamayya District-A.P.



Dept: Mathematics

SEMINARS

Govt. Degree College, Rajampeta
Department of MATHEMATICS

Departmental activity:: SEMINAR by STUDENTS

Academic year		
2021-2022		
2020-2021		
2019-2020		
2018-2019		
2017-2018		
Name of the Student	Topic & LINK	No. of students Registered
C.Sireesha-sem-II MPCs H.T.no216030050003	Equation of the plane through point and perpendicular to the given plane. https://drive.google.com/file/d/1itaOafCG3GQuV1kMnWjTLREkpfWWYFGf/view?usp=share_link	10
P.Sai Sujana-sem-II MSCs H.T.no216030054015	Image of the point in the plane https://drive.google.com/file/d/1OFed0HaXYZH0teafVDmMA7Enp4hHaTDK/view?usp=share_link	10
M.Lakshmi Prasanna-sem-II MSCs H.T.no216030054010	Equation of the cone passing through three axes https://drive.google.com/file/d/1oA5U0Vz9zAUZELSRITLhzRQX_-K89sJc/view?usp=share_link	10
S.Kaiyani sem-I ssMSCs H.T.no216030054019	D.Es with constant coefficients https://drive.google.com/file/d/1Qjtp7wunbYIx4u5ZuQQUEua0yEoeN4kE/view?usp=share_link	10
T.Susmitha sem-II MPCs H.T.no216030050021	Distance between parallel planes https://drive.google.com/file/d/1mpg-6tHhbpXeoAHArRpICx4uts0GkkmH/view?usp=share_link	10
P.Amad Ali Khan sem-II MPCs H.T.no216030050016	Plane equation through given points https://drive.google.com/file/d/1JkYL_YI3fRC7_gkTNSIf0vwh0JkZni1c/view?usp=share_link	11
N.Manasa sem-II MPCs H.T.no216030050014	Shortest distance between skew lines. https://drive.google.com/file/d/1LoQ-UvZjpmKzPtdwu9EihfKVh5q5CRk_/view?usp=share_link	10

K.Amrutha sem-II MPCs H.T.no216030050010	Shortest distance between skew lines. https://drive.google.com/file/d/1DSLUhxgnzO2z2p9FthS2i7zNDJabSOOCR/view?usp=share_link	10
M.Jhansi sem-II MPCs H.T.no216030050012	Shortest distance between skew lines. https://drive.google.com/file/d/199-jkO8Yen_AJDhCR4Jiur-FYoZwqyZq/view?usp=share_link	10
A.Arunachalm sem-II MSCs H.T.no216030054002	Angle between two planes https://docs.google.com/presentation/d/1TCsVZaAjLkyh22qYaRlkmC36P-rd0oZA/edit?usp=share_link&ouid=104216782628694953338&rtpof=true&sd=true	10
Y.Jyothi sem-II MSCs H.T.no216030054024	Plane equation through given point https://drive.google.com/file/d/1_vg_JzUR6wq9t9HPLTY3fLnz89ejexi2/view?usp=share_link	10
K.Sharmila sem-II MPCs H.T.no216030054007	Pair of planes https://drive.google.com/file/d/13IA82vO0hoJ3LtVF0irk161TXSt4HTBO/view?usp=share_link	10
K.Sharmila sem-I MPCs H.T.no216030054007	Orthogonal trajectories https://drive.google.com/file/d/1mkVNsGFrUSHTXDO2ow3U-o_LF_AN7EAz/view?usp=share_link	10
S.Md.Thoushif sem-II MPCs H.T.no216030054020	Pair of planes https://drive.google.com/file/d/10VvG1z0TvF8NSLgPWTHtby-vDvajtG5k/view?usp=share_link	10
S.Seema Thara sem-I MPCs H.T.no216030054019	Exact Des https://drive.google.com/file/d/1xY-4awL5INpjQFMJVHQfLM55sidYr5Xy/view?usp=share_link	10
S.Seema Thara sem-II MPCs H.T.no216030054019	Sphere https://drive.google.com/file/d/1xY-4awL5INpjQFMJVHQfLM55sidYr5Xy/view?usp=share_link	10
N.Manasa sem-I MPCs H.T.no216030050014	Solvable for p https://drive.google.com/file/d/14JLa1GYgWthYl0Qld2B0sDZVUr-bB0P_/view?usp=share_link	10
S.Md.Thoushif sem-I MPCs H.T.no216030054020	Orthogonal trajectories https://drive.google.com/file/d/1fIUHCfOEz-BRzEGtF6ZrI602SYpKBO8W/view?usp=share_link	10
M.Supraja sem-I MPCs H.T.no216030054004	Orthogonal trajectories https://drive.google.com/file/d/1LfHbLtoQFZs-diqgilmAqddaytWGQP4m/view?usp=share_link	10
S.Md.Thoushif sem-II MPCs H.T.no216030054020	Distance between parallel planes https://drive.google.com/file/d/18p9vRz9uNm66yHqhjx6T1wsqJP4x4qgn/view?usp=share_link	10
R.Narendra sem-II MSCs H.T.no216030054018	Plane equation through given points https://drive.google.com/file/d/1XpP4xHqIhC3GpFXd_BwKBb_CZBTvgWy5/view?usp=share_link	10

A.Arunachalm sem-I MSCs H.T.no216030054002	Orthogonal trajectories https://docs.google.com/presentation/d/1jy8VTtTq7tXj0fPaOl5P5E7gJMETS6j6/edit?usp=share_link&ouid=104216782628694953338&rtpof=true&sd=true	10
C.Sireesha-sem-I MPCs H.T.no216030050003	DEs with constant coefficients https://drive.google.com/file/d/1ED6aiEfK4ryCbvFC5ZH-cvuNU7qu4H2z/view?usp=share_link	10
P.Sai Sujana-sem-I MSCs H.T.no216030054015	DEs with constant coefficients https://drive.google.com/file/d/1RPEYIr9Kp3L-ZtFOxjiLyCFVik66GPb6/view?usp=share_link	10
R.Penchalaiah sem-II MSCs H.T.no216030054017	Angle between two planes https://drive.google.com/file/d/1dZPfFJGUPtK9PfzRuUZwEtxMjUf6I4VG/view?usp=share_link	08
S.Apsana sem-II MPCs H.T.no216030054018	Sphere https://drive.google.com/file/d/1J_wpRLKy8UJkKQaW1TqHKgf7aUOGL-W/view?usp=share_link	10
S.Apsana sem-I MPCs H.T.no216030054018	DEs with constant coefficients https://drive.google.com/file/d/10Pi8SpMMu8isbxA8jzrbomk8dnOn-zSi/view?usp=share_link	10
R.Penchalaiah sem-I MSCs H.T.no216030054017	Orthogonal trajectories https://drive.google.com/file/d/1gTIuqi6TarOCJKFLk3ai-Tede5CR3E_N/view?usp=share_link	10
M.Lakshmi Prasanna-sem-I MSCs H.T.no216030054010	DEs with constant coefficients https://drive.google.com/file/d/15QzrsIg6gJtIcxPxclgzT1oHUOj3Pf3o/view?usp=share_link	10
R.Narendra sem-II MSCs H.T.no216030054018	DEs with constant coefficients https://drive.google.com/file/d/1bFcNSTAo8pyDdLVskIwoTGTqYNgYsULA/view?usp=share_link	10