

SRI A.S.N.M GOVERNMENT COLLEGE (A), PALAKOL, W.G.DT-534260.



REMEDIAL COACHING

2018-2019

DEPARTMENT OF MATHEMATICS

REMEDIAL COACHING 2018-2019

Commissionerate of Collegiate Education, A.P (2018-19)

SRI A.S.N.M. GOVT. COLLEGE(A), PALAKOL
PROFORMA FOR REMEDIAL COACHING REGISTER

Name of the Department: MATHEMATICS

S.No	Group	Subject / Topic	No. of Periods / hours taken	Name of the Lecturer who has taken the Class	Name (s) of the Student(s) attended	Marks obtained in University / Internal examinations before remedial coaching	No. of classes taken by the lecturer	No. of classes attended by the students	Marks obtained in University / Internal examinations after remedial coaching	Percentage of improvement	Re-marks
1.	I B.Sc: MPC, MPCs, Ist semester	Mathematics: Paper-I 1.To find y_c models 2.To find y_p models ($e^{ax} \cos bx$ or $\sin bx$) 3.Cauchy euler equation 4.Problems on method of variation of parameters.. Revision of previous papers.	06 03-10-2018 06-10-2018 08-10-2018 10-10-2018 11-10-2018 12-10-2018	K.SIVA KRISHNA D R R SUDHAKAR	1.B.Koteswara Rao 2.R.Pawankalyan 3.T.Durga Ganesh 4.Y Saidurga Bavani 5.B.Praveen 6G.Karthik 7.T.Srivalli 8.Y.Prathap Backlogs 1.Ch.Tulasi Durga 2.K.Ramesh 3.K.Yogesh 4.E.Dhanunjay 5.Y.Satya Venkata Saiteja	03 09 05 10 03 07 05 02 21 07 03 09 16	06	06 06 06 06 06 04 04 05 06 06 06 06 06	03 10 10 11 05 08 11 08 27(Pass) Ab 37(pass) 38(pass) 35(pass)	0 6% 33% 7% 13% 7% 40% 40% 8% - 49% 38% 25%	

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2.	II B.Sc: MPC, MPCs Semester III	Mathematics: PAPER-3 Topic : 1)Problems on groups 2)Theoremson subgroups 3)State and prove cayleys theorem 4) state & prove fundam-ental theorem 5)state&prove Lagranges theorem	04 03-10-2018 06-10-2018 10-10-2018 12-10-2018	D R R SUDHAKAR	1)J.S.N Phaneendra 2) G.K.S.Mounika 3) J.G.V Prasad 4) Ch Mohan Krishna Backlogs 1)M.Ramesh	8 7 5 Ab 13	02 02	4 4 4 4 4	13 10 10 10 31	33% 20% 33% 66% 24%	
3	III B.Sc: MPC, MPCs Semester V	Mathematics: Paper-7 1. Lagranges Interpolation formula 2. Gauss Forward and backward formulas 3. Newton Divided difference formula 4. Problems on finite Differences.. 5. General Error formula 6. Problems on Max Relative errors	04 04-10-2018 05-10-2018 08-10-2018 11-10-2018	K.SIVA KRISHNA D R R SUDHAKAR	1.M.Ramesh 2.P.Babu 3.S.Sai Kumar 4.G.Bala Gangadhar 5. Ch.D.V Phanikumar 6. Ch.Charan 7.Ch. Dorababu 8.P.Hemachand	5 4 4 4 3 4 4 8	02 02	15 11 9 10 8 8 11 12	15 11 9 10 8 8 11 12	66% 47% 34% 40% 33% 27% 47% 27%	



PRINCIPAL
 Sri A.S.N.M. GOVT. COLLEGE (A)
 PALAKOL-534 260. W.G.DIST.

The Department of Mathematics conducted Remedial classes for the students who secured less marks in Mid Exams . We take the student Mid Marks before Remedial classes then we take External exam marks to show the percentage of Improvement.

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Page No.:	2018-2019	Page No.:
Date:	Remedial Coaching	Date:
	NOTICE	Date: 29.09.2018
	This is to inform that the college is organizing Remedial classes for those who have secured less than 50 percent in mathematics in the IMD Examination/Back logs. The classes will be held to the B.Sc. Students in college from 9.00 AM to 10.00 AM. The classes will be held in class room. Students who have secured less than 50 percent/back logs enroll your names. For more details contact your Mathematics Lecturer.	
	Lecturer Incharge	Signature of principal
	R. Siva Kumar D. B. A. Sudhakar	
	I B Sc - S	
	II B Sc - S	
	III B Sc - S	

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2018-2019		Page No.:		Date:	
S.NO.	GROUP	SUBJECT/ TOPIC	NAME OF THE LECTURER	Number of Students attended.	Marks obtained before Remedial Coaching Internal/Sem. (Internal 15M)
1.	II BSC(MPC)	1. P.T. the set of G and bounded on domain. with @ 2. P.T. the set of G and bounded on domain. 2. The necessary & sufficient condition H4 or S4 of a set to be a metric. 3. Study and prove Cauchy's theorem. 4. Study & prove Fundamental theorem of State & prove Cauchy's theorem.	J. S. N. Phamendran G. K. S. Mounikar J. G. V. Prasad Ch. Mahesh Krishna		08 07 05 A6
2.	II BSC(MPC)				
3.	II BSC(MPC)				
4.	II BSC(MPC)				
D. R. R. Sudhakar Lecturer in Mathematics					
Backlogs					
1.	II BSC(MPC)		M. Ramesh		(Semester) (Theory 75M) 13
D. R. R. Sudhakar Lecturer in Mathematics					
(Semester) (Theory 75M) 31					

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S.NO	GROUP	SUBJECT/ TOPIC	NAME OF THE LECTURER	Name of the Students attended.	Marks obtained before remedial coaching internal (sem.)	NAME OF THE class taken by the lecturer.	No. of classes attended by the lecturer	Marks obtained in Exam after remedial coaching (Internal 15M)	% of Improvement.	Remarks
1)	III BSC (MPC)	1) The characteristic of an Integral domain with zero divisors		M. Ramesh	05			15		
2)	III BSC (MPC)	2) Ring of Integers is a principal Ideal ring		P. Babu	04			11		
3)	III BSC (MPC)	3) Intersection of two ideals is an Ideal of R		S. Sai Kumar	04			09		
4)	III BSC (MPC)	4) A field has only identity 0 & 1		G. Balu Gangadhar	04			10		
5)	III BSC (MPC)	5) Find the normal subgroups of S_4		Ch. D.V. Pravit Kumar	03			08		
6)	III BSC (MPC)	6) Prove that the subgroups of a group are closed under conjugation		Ch. Chaitan	04			08		
				Ch. Dileep Babu	04			11		
				P. Hemachandru	08			12		