

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



REMEDIAL COACHING

2017-2018

DEPARTMENT OF MATHEMATICS

REMEDIAL COACHING | 2017-2018

Commissionerate of Collegiate Education, A.P (2017-18)

**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	Remarks
1.	I B.Sc: MPC, MPCs, Ist semester	Mathematics: PAPER-1 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.	05 15-09-2017 16-09-2017 18-09-2017 21-09-2017 23-09-2017	K.SIVA KRISHNA	1. K.Yogesh 2.S.Kumar Raja 3.G.Krishna Vamsi 4.P.Ramya Krishna 5.R.Sriram 6. A. Leela Prasad 7.Ch.A.Manikanta 8. Ch.Tulasi Durga 9. G.K.S Mounika 10. J.G.V Prasad 11. P.Yesteru Rani 12. S.S.K Prasad 13.T.Samuel Backlogs 1. Ch.Anil Kumar 2.P.V.Sai Nagu	04 10 09 04 09 09 05 04 04 05 06 05 07 Ab Ab	05	4 5 4 5 5 4 5 5 4 5 3 3 4 5 5	09 10 15 14 11 15 15 12 06 15 10 12 15 26 26	34% 33% 40% 60% 13% 40% 67% 54% 14% 67% 26% 47% 54% 35% 35%	

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2	II B.Sc M.P.C,M.P.Cs Semester-III	Mathematics: PAPER-3									
		1.Lagrange's theorem,			1)Ch Charan	05		4	11	40%	
		2.Fundamental	05		2) K.Sandeep Kumar	05		5	10	33%	
		theorem of			3) K.J.C Sandeep	04	02	3	12	54%	
		homomorphism,	04-10-2017		4) N.Preetam	04		3	08	27%	
		3.Cayley's theorem,	07-10-2017		5) P.Hema Chandu	09		5	13	26%	
		4.Problems on	16-10-2017		Backlogs						
		Groups, Normal sub	17-10-2017		1)G.T.Lakshman	Ab		4	40	53%	
		groups			2) K.Simhachalam	Ab		5	50	66%	
		5.Every subgroup of	18-10-2017		3) G.Dhana Prasad	16		4	43	36%	
		cyclic group is cyclic.									
		6.permutations									
		problems									


 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.

REMEDIAL COACHING 2017-2018

The image shows a handwritten notice on lined paper. At the top right, the date '2017-2018' is written. Below it, the word 'NOTICE' is written in all caps. The title of the notice is 'Remedial Coaching'. To the right of the title, the dates 'Date: 14-09-2017' and 'Date: 3-10-2017' are written. The main body of the notice states: 'This is to inform that the college is organizing Remedial classes for those who have secured less than 50 percent in mathematics in the IMID examination/Backlogs. 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 / backlogs enroll your names. For more details contact your Mathematics Lecturer.' At the bottom, there are three signatures: 'K. Sivakumari Lecturer', 'K. R. Raj Incharge', and 'K. S. S. Principal'. Below the signatures, there are three lines of text: 'IBSC - M', 'IBSC - S', and 'IBSC - S'.

Page No:
Date:
2017-2018

NOTICE

Remedial Coaching

Date: 14-09-2017
Date: 3-10-2017

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K. Sivakumari
Lecturer

K. R. Raj
Incharge

K. S. S.
Principal

IBSC - M

IBSC - S

IBSC - S

REMEDIAL COACHING | 2017-2018

Page No: Date:					Page No: Date:						
S-NO.	GROUP	SUBJECT / TOPIC	NAME OF THE LECTURER	Name of the Students attended	Marks obtained before remedial coaching	Name of the class taken by the Lecturer	No. of classes attended by the Lecturer	Marks obtained in Exam after remedial coaching	% of Improvement	Remarks	
1.	IBSC(MPC)	To find models, different root, same root, complex root, To find $\frac{1}{x}$ moduly $Q(x)$ e, sinx (2) cast, $2x^2, 2x$ (3) By the method of determination	K. Siva Balsha	K. Yogesh	09	K. Siva Balsha		09			
2.	IBSC(MPC)		K. SIVA KRISHNA	S. Kumari Raja	10	K. Siva Balsha		10			
3.	IBSC(MPC)		K. SIVA KRISHNA	G. Krishnar Var	09	K. Siva Balsha		15			
4.	IBSC(MPC)			P. Ramya Krishna	04			14			
5.	IBSC(MPC)			R. Sai Sun	09			11			
6.	IBSC(MPC)			A. Lakshayad	09			15			
7.	IBSC(MPC)			Ch. A. Manikanta	05			15			
8.	IBSC(MPC)			Ch. Tulasi Durga	04			12			
9.	IBSC(MPC)			G. K. S. Moanika	04			06			
10.	IBSC(MPC)			J. G. V. Prasad	05			15			
11.	P. Yesturani			P. Yesturani	06			10			
12.	IBSC(MPC)			S. S. K. Prasad	05			12			
13.	IBSC(MPC)			T. Samuel	07			15			
Back logs					Remedial 75M						
1)	IBSC(MPC)			Ch. Anil Kumar				26			
2)	IBSC(MPC)			K. Durga Soimika							
3)	IBSC(MPC)			M. Ramesh							
4)	IBSC(MPC)			P. V. Sainaga				26			
					(Semester) 75M						

REMEDIAL COACHING | 2017-2018

2017-2018					II BSC (MPC, MPCs) 3rd semester					
S.No.	GROUP	Subject/ TOPIC	NAME OF THE Lecturer	Name of the Students attended	Marks obtained before remedial Coaching Internal/Sem (Internal 15M)	Name of the clg taken by the Lecturer	No. of Classes attended by the Lecturer	Marks obtained in Exam after Remedial Coaching (Internal 15M)	% of Improve ment	Remarks
1.	II BSC (MPCs)	1) State & prove Lagrange's theorem.	K. SIVA KRISHNA	Ch. Charan	05	K. Siva Krishna		11		
2.	II BSC (MPCs)	2) State & prove Fundamental theorem.	K. SIVA KRISHNA	K. Sandeep Kumar	05	K. Siva Krishna		10		
3.	II BSC (MPCs)	3) State & prove Cayley-Hamilton theorem.	K. SIVA KRISHNA	K. J. C. Sandeep	04	K. Siva Krishna		12		
4.	II BSC (MPCs)	4) State & prove Cayley-Hamilton theorem.		N. Preetham	08			04		
5.	II BSC (MPCs)	5) State & prove Cayley-Hamilton theorem.		P. Hemachandran	09			13		
Back logs										
1.	II BSC (MPCs)			G. T. Lakshman	AB			40		
2.	II BSC (MPCs)			K. Simha Chakraborty	AB			50		
3.	II BSC (MPCs)			G. Dhanya/Prasanna	16			43		

K. S. (For)

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S.No.	GROUP	SUBJECT/ TOPIC	NAME OF THE Lecturer	Name of the Students attended
1.	II BSC(MPCS)	1) State & prove Lagrange's Theorem. 2) State & prove Fundamental Theorem. 3) State & prove Cayley's Theorem. 4) Theorems on Group Theory. 5) Permutations & Cyclic groups.	K. SIVA KRISHNA	Ch. Charan
2.	II BSC(MPCS)		K. SIVA KRISHNA	K. Sandeep Kumar
3.	II BSC(MPCS)		K. SIVA KRISHNA	K. J. C. Sandeep
4.	II BSC(MPCS)			N. Preetham
5.	II BSC(MPCS)			P. Hemachandra
<u>Back logs</u>				
1.	II BSC(MPCS)			G. T. Lakshman
2.	II BSC(MPCS)			K. Simha Chandra
3.	II BSC(MPCS)			G. Dhanya Prasad

II BSC (MPC, MPCS) 3rd semester

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Marks obtained before remedial coaching	Name of the class taken by the Lecturer	No. of classes attended by the Lecturer	Marks obtained in Exam after remedial coaching	% of Improvement	Remarks
05	K. Sivakrishna		11		
05	K. Sivakrishna		10		
04	K. Sivakrishna		12		
08			04		
09			13		
18			40		
AB			50		
16			43		

K. G. S. (FAC)