

SKP GOVERNMENT COLLEGE; GUNTAKAL
DEPARTMENT OF MATHEMATICS

STUDENT ASSIGNMENT



- To point out clearly and concisely to the pupils just what is to be done or what they are supposed to do.
- To show how the work is to be done.
- To make the pupils see why they should do the work.
- To connect the new lesson with one just completed so that the pupil may gain a whole view of the subject.
- To create the proper attitude toward the performance of the work assigned.
- To anticipate special difficulties in the advance lesson, and to suggest ways to overcome them.
- To provide adequate provisions for individual differences

STUDENTS ASSIGNMENT

Academic year	Paper	Semester	Name of the faculty conducted	Class/ Group	Topic
2015 - 2016	I	-	G.SURYA NARAYANA	IMPCS	DIFFERENTIAL EQUATIONS AND SOLID GEOMETRY
			B.SIVA PRASAD	IMECS & MPC-E.M	
			J.THIMMAPPA	IMPC-T.M	
	II	-	G.SURYA NARAYANA	IIMECS & MPC-E.M	ABSTRACT ALGEBRA AND REAL ANALYSIS
			B.SIVA PRASAD	IIMPCS	
			J.THIMMAPPA	IIMPC-T.M	
	III	-	G.SURYA NARAYANA	IIIMPC-T.M	LINEAR ALGEBRA
			B.SIVA PRASAD	IIIMECS & MPC-E.M	
			J.THIMMAPPA	IIIMPCS	
	IV	-	G.SURYA NARAYANA	IIIMPC-T.M	RING THEORY AND VECTOR CALCULUS
			B.SIVA PRASAD	IIIMECS & MPC-E.M	
			J.THIMMAPPA	IIIMPCS	
2016 - 2017	I	I	G.SURYA NARAYANA	IMPC-T.M	DIFFERENTIAL EQUATIONS
			B.SIVA PRASAD	IMECS & MPC-E.M	
			J.THIMMAPPA	IMPCS	
		II	G.SURYA NARAYANA	IMPC-T.M	SOLID GEOMETRY
			B.SIVA PRASAD	IMECS & MPC-E.M	
			J.THIMMAPPA	IMPCS	
	II	III	G.SURYA NARAYANA	IIMPCS	ABSTRACT ALGEBRA
			B.SIVA PRASAD	IIMPC-T.M	
			J.THIMMAPPA	IIMECS & MPC-E.M	
		IV	G.SURYA NARAYANA	IIMPCS	REAL ANALYSIS
			B.SIVA PRASAD	IIMPC-T.M	
			J.THIMMAPPA	IIMECS & MPC-E.M	
	III	V	G.SURYA NARAYANA	IIIMECS & MPC-E.M	LINEAR ALGEBRA
			B.SIVA PRASAD	IIIMPCS	
			J.THIMMAPPA	IIIMPC-T.M	
		VI	G.SURYA NARAYANA	IIIMECS & MPC-E.M	RING THEORY AND VECTOR CALCULUS
			B.SIVA PRASAD	IIIMPCS	
			J.THIMMAPPA	IIIMPC-T.M	
2017 - 2018	I	I	G.SURYA NARAYANA	IMPC-T.M	DIFFERENTIAL EQUATIONS
			B.SIVA PRASAD	IMECS & MPC-E.M	
			J.THIMMAPPA	IMPCS	
		II	G.SURYA NARAYANA	IMPC-T.M	SOLID GEOMETRY
			B.SIVA PRASAD	IMECS & MPC-E.M	
			J.THIMMAPPA	IMPCS	
	II	III	G.SURYA NARAYANA	IIMPCS	ABSTRACT ALGEBRA
			B.SIVA PRASAD	IIMPC-T.M	
			J.THIMMAPPA	IIMECS & MPC-E.M	

		IV	G.SURYA NARAYANA	IIMPCS	REAL ANALYSIS
			B.SIVA PRASAD	IIMPC-T.M	
			J.THIMMAPPA	IIMECS & MPC-E.M	
	III	V	G.SURYA NARAYANA	IIIMECS & MPC-E.M	LINEAR ALGEBRA
			B.SIVA PRASAD	IIIMPCS	
			J.THIMMAPPA	IIIMPC-T.M	
		VI	G.SURYA NARAYANA	IIIMECS & MPC-E.M	RING THEORY AND VECTOR CALCULUS
			B.SIVA PRASAD	IIIMPCS	
			J.THIMMAPPA	IIIMPC-T.M	
2018 - 2019	I	I	Y.PURUSHOTHAM REDDY	IMPC-T.M	DIFFERENTIAL EQUATIONS
			PAVANI.ABL	IMECS & MPC-E.M	
			K.ANJANEYULU	IMPCS	
		II	Y.PURUSHOTHAM REDDY	IMPC-T.M	SOLID GEOMETRY
			PAVANI.ABL	IMECS & MPC-E.M	
			K.ANJANEYULU	IMPCS	
	II	III	Y.PURUSHOTHAM REDDY	IIMPCS	ABSTRACT ALGEBRA
			PAVANI.ABL	IIMPC-T.M	
			K.ANJANEYULU	IIMECS & MPC-E.M	
		IV	Y.PURUSHOTHAM REDDY	IIMPCS	REAL ANALYSIS
			PAVANI.ABL	IIMPC-T.M	
			K.ANJANEYULU	IIMECS & MPC-E.M	
	III	V	Y.PURUSHOTHAM REDDY	IIIMECS & MPC-E.M	LINEAR ALGEBRA
			PAVANI.ABL	IIIMPCS	
			K.ANJANEYULU	IIIMPC-T.M	
		VI	Y.PURUSHOTHAM REDDY	IIIMECS & MPC-E.M	RING THEORY AND VECTOR CALCULUS
			PAVANI.ABL	IIIMPCS	
			K.ANJANEYULU	IIIMPC-T.M	
2019 - 2020	I	I	PAVANI.ABL	IMPC-T.M	DIFFERENTIAL EQUATIONS
			K.ANJANEYULU	IMECS & MPC-E.M	
			PRAVEEN KUMAR	IMPCS	
		II	PAVANI.ABL	IMPC-T.M	SOLID GEOMETRY
			K.ANJANEYULU	IMECS & MPC-E.M	
			PRAVEEN KUMAR	IMPCS	
	II	III	PAVANI.ABL	IIMPCS	ABSTRACT ALGEBRA
			K.ANJANEYULU	IIMPC-T.M	
			PRAVEEN KUMAR	IIMECS & MPC-E.M	
		IV	PAVANI.ABL	IIMPCS	REAL ANALYSIS
			K.ANJANEYULU	IIMPC-T.M	
			PRAVEEN KUMAR	IIMECS & MPC-E.M	
	III	V	PAVANI.ABL	IIIMECS & MPC-E.M	LINEAR ALGEBRA

		VI	K.ANJANEYULU	IIIMPCS	RING THEORY AND VECTOR CALCULUS
			PRAVEEN KUMAR	IIIMPC-T.M	
			PAVANI.ABL	IIIMECS & MPC-E.M	
			K.ANJANEYULU	IIIMPCS	
			PRAVEEN KUMAR	IIIMPC-T.M	
2020 - 2021	I	I	PAVANI.ABL	IMPC-T.M	DIFFERENTIAL EQUATIONS
			K.ANJANEYULU	IMECS & MPC-E.M	
			J.DEVI	IMPCS	
		II	PAVANI.ABL	IMPC-T.M	SOLID GEOMETRY
			K.ANJANEYULU	IMECS & MPC-E.M	
			J.DEVI	IMPCS	
	II	III	PAVANI.ABL	IIMPCS	ABSTRACT ALGEBRA
			K.ANJANEYULU	IIMPC-T.M	
			J.DEVI	IIIMECS & MPC-E.M	
		IV	PAVANI.ABL	IIMPCS	REAL ANALYSIS
			K.ANJANEYULU	IIMPC-T.M	
			J.DEVI	IIIMECS & MPC-E.M	
	III	V	PAVANI.ABL	IIIMECS & MPC-E.M	LINEAR ALGEBRA
			K.ANJANEYULU	IIIMPCS	
			J.DEVI	IIIMPC-T.M	
		VI	PAVANI.ABL	IIIMECS & MPC-E.M	RING THEORY AND VECTOR CALCULUS
			K.ANJANEYULU	IIIMPCS	
			J.DEVI	IIIMPC-T.M	
2021 - 2022	I	I	K.ANJANEYULU	IMPC-T.M	DIFFERENTIAL EQUATIONS
			D.HUSSAINAIH	IMECS & MPC-E.M	
			J.DEVI	IMPCS	
		II	K.ANJANEYULU	IMPC-T.M	SOLID GEOMETRY
			D.HUSSAINAIH	IMECS & MPC-E.M	
			J.DEVI	IMPCS	
	II	III	K.ANJANEYULU	IIMPCS	ABSTRACT ALGEBRA
			D.HUSSAINAIH	IIMPC-T.M	
			J.DEVI	IIIMECS & MPC-E.M	
		IV	K.ANJANEYULU	IIMPCS	REAL ANALYSIS
			D.HUSSAINAIH	IIMPC-T.M	
			J.DEVI	IIIMECS & MPC-E.M	
	III	V	K.ANJANEYULU	IIIMECS & MPC-E.M	LINEAR ALGEBRA
			D.HUSSAINAIH	IIIMPCS	
			J.DEVI	IIIMPC-T.M	
		VI	K.ANJANEYULU	IIIMECS & MPC-E.M	RING THEORY AND VECTOR CALCULUS
			D.HUSSAINAIH	IIIMPCS	
			J.DEVI	IIIMPC-T.M	