Shantilal Shah Engineering College, Bhavnagar Applied Mechanics Department

Notice for RMST/RPAT Examination & Internal Submission (BE & PDDC (Civil) ODD Semester 3rd, 5th and 7th)

Date: 15/04/2021

All the students of BE & PDDC (Civil) who were failed in MST/PAT or Internal component in any subjects of Applied Mechanics for ODD Semester (3rd, 5th and 7th) are hereby informed to contact below mentioned faculty coordinator as per their concern subject latest by 19/04/2021 up to 5.00PM, after this late entry will not be entertained. The Subject Coordinator would then make necessary arrangements for conducting examination or internal submission.

List of Subject Coordinators (BE Semester 3rd,5th & 7th)

Sr	SEM	Subject (with code)	Name of Faculty & Email	Cell Number
No				
1	3rd	Geotechnical	Prof P S Parekh	9427244781
		Engineering (3130606)	(psparekh@amd.ssgec.ac.in)	
2		Mechanics of Solids	Prof B H Solanki	9228908258
		(3130608)	(bhsolanki@amd.ssgec.ac.in)	
1.		Design Engineering II A	Prof D P Advani	9428811241
1.		(3150001)	(dpadvani@amd.ssgec.ac.in)	
2.	5th	Concrete Technology	Prof P S Parekh	9427244781
		(3150610)	(psparekh@amd.ssgec.ac.in)	
3.		Design of Structures	Prof K A Mehta	9228908258
		(3150612)	(kamehta@amd.ssgec.ac.in)	
4.		Soil Mechanics	Prof P S Parekh	9427244781
		(Elective-I) (3150615)	(psparekh@amd.ssgec.ac.in)	
5.		Structural Analysis-II	Prof K A Mehta	9737752301
		(Elective-I) (3150614)	(kamehta@amd.ssgec.ac.in)	
1.	7th	Design of Reinforced	Prof D H Solanki	9228582471
		Concrete Structures	(dhsolanki@amd.ssgec.ac.in)	
		(2170607)		
2.		Earthquake Engineering	Prof D P Advani	9428811241
		(DE-II) (2170612)	(dpadvani@amd.ssgec.ac.in)	

<u>List of Subject Coordinators (PDDC- Semester 3rd & 5th)</u>

Sr	SEM	Subject (with code)	Name of Faculty & Email	Cell Number
No				
1	3rd	Geotechnical	Prof P S Parekh	9427244781
		Engineering (2930603)	(psparekh@amd.ssgec.ac.in)	
1.	5th	Design of Structures	Prof D P Advani	9428811241
		(2950603)	(dpadvani@amd.ssgec.ac.in)	

Sd/-HOD-Applied Mechanics SSEC-Bhavnagar