

**TELANGANA:: HYDERABAD**

From  
**Dr.C.Srinath,**  
M.Tech, Ph.D, M.B.A, L.L.M,  
SECRETARY,  
State Board of Technical Education and Training, S.V  
Bhavan, Masab Tank, Hyderabad-500028,T.S.

To  
The Principals of all Polytechnics  
(including Govt. Aided, Private  
Polytechnics and second shift  
Polytechnics in Engg. Colleges).

Sir,

**Sub:-**SBTET-Pre-Exams-Diploma Regular End Examination C-18 Scheme III & V Semesters January-2022 –Re-Exam Time Table -Communicated-Reg.

**Ref:** -1. File No. SBTET-EE-2/DE-2/16/2019-EE-2, Dated: 25-01-2022.

2.Note # 893 approval of the CTE & Chairman, SBTET

\*\*\*

With reference to the subject cited above, it is to inform you that, the following Board -Diploma Regular End Examinations of C-18 Scheme III & V Semesters Exams (JAN-2022) conducted on 08-02-2022 FN & 09-02-2022 FN are cancelled and Re-Exam is scheduled as below due to administrative reasons.

**Attending of Re-Exams is compulsory for all Students.**

Re-Exam Date	Re-Exam Time	Scheme	Branch	P-Code	Subject Code	Subject Name
15-02-2022	10:00 AM To 12:00 NOON	C18	A	6301	18A-301F	APPLIED ENGINEERING MATHEMATICS
			AA		18AA-301F	
			BM		18BM-301F	
			C		18C-301F	
			CH		18CH-301F	
			CM		18CM-301F	
			EC		18EC-301F	
			EE		18EE-301F	
			EI		18EI-301F	
			ES		18ES-301F	
			EV		18EV-301F	
			FW		18FW-301F	
			M		18M-301F	
			MET		18MET-301F	
			MNG		18MNG-301F	
			PKG		18PKG-301F	
			PT		18PT-301F	
			TT		18TT-301F	
15-02-2022	10:00 AM To 12:00 NOON	C18	CM	6543	18CM-501F	INDUSTRIAL MANAGEMENT & ENTREPRENEURSHIP
			EC		18EC-501F	
			EE		18EE-501F	
			EI		18EI-501F	
			EV		18EV-501F	
			FW		18FW-501F	
16-02-2022	10:00 AM To 12:00 NOON	C18	EC	6552	18EC-504EA	ELECTRONIC MEASURING INSTRUMENTS
			EI		18EI-504EA	
			EC	6553	18EC-504EB	DIGITAL CIRCUIT DESIGN USING VERILOG
			EE	6556	18EE-502C	AC MOTORS
			AA	6307	18AA-302C	ENGINEERING MECHANICS
			C		18C-302C	
			BM	6332	18BM-302C	DIGITAL ELECTRONICS
			EC		18EC-302C	
			EI		18EI-302C	
			ES		18ES-302C	
EV	18EV-302C					
EE	6336	18EE-302C	ELECTRICAL CIRCUITS			
M	6362	18M-302C	SOLID MECHANICS			

In this connection, the Principals are requested to communicate to the students and staff for with wide publicity. This is for your information and necessary action.

(This has approval of the Chairman SBTET)

Yours faithfully,

SECRETARY

Copy to  
The System Analyst, EE-I, Academic & Accounts sections in the Board.