

# **SARDAR PATEL UNIVERSITY**

NOTIFICATION NO: E-1 OF 2017

**REVISED-EXAMINATION PROGRAMME, APRIL - 2017**

**M.SC. — MATHEMATICS**

## **III – SEMESTER UNDER (CBCS) &OLD**

Candidates are requested to remain present at their respective place of examination, fifteen minutes before the time of commencement of the first paper and ten minutes before the time of commencement of each subsequent paper.

Candidates are forbidden from taking anything except pens, pencils, rubbers, stencils, calculator and drawing instruments into the examination hall. Under no circumstances loan or exchange of the above materials will be allowed in the examination hall.

They are required to follow the instructions given in the answer book and hall ticket.

**Place of Examination :** “Gyanoday” Pariksha Bhavan, S.P.U., V. V. Nagar.

**Time of Examination :** **02:00 P.M. TO 05:00 P.M.**

The written examination will be conducted in the following order:

DATE & DAY	COURSE CODE	COURSE TITLE
11-04-2017 Tuesday	PS03CMTH01	Real Analysis II
13-04-2017 Thursday	PS03CMTH02	Mathematical Methods I
17-04-2017 Monday	PS03EMTH01	Functional Analysis II
	PS03EMTH16	Relativity I
19-04-2017 Wednesday	PS03EMTH02	Branch Algebras
	PS03EMTH12	Financial Mathematics I
21-04-2017 Friday	PS03EMTH03	Problems and Exercises in Mathematics II
	PS03EMTH08	Group Theory
	PS03EMTH25	Graph Theory I
24-04-2017 Monday	PS03EMTH13	Operations Research
	PS03EMTH21	Mathematics Education I
	PS03EMTH24	C Programming and Mathematical Algorithms II <b>02:00 P.M. TO 04:00 P.M.</b>

The practical examinations of the concerned subjects will be held at the concerned P. G. Department, Vallabh Vidyanagar before or after the conclusion of the written examination. Due notice will be given by the examiners on the notice board of the department concerned about time, date and place of practical examination. Those who fail to present themselves at the appointed date, time and place set will not be examined afterwards

NO. : E-1/ 1318

VALLABH VIDYANAGAR

DATE : 03/04/2017

**DEPUTY REGISTRAR**