



# SARDAR PATEL UNIVERSITY

NOTIFICATION NO: E-1 OF 2018

EXAMINATION PROGRAMME, OCTOBER/NOVEMBER - 2018

M.SC. (CHEMISTRY) (OLD & NEW COURSE)

III<sup>rd</sup> SEMESTER UNDER (CBCS)

ANC-ANALITICAL CHEMISTRY    ORC-ORGANIC CHEMISTRY    INC-INORGANIC CHEMISTRY

PHC-PHYSICAL CHEMISTRY    IPC -INDUSTRIAL POLYMER    CHEMISTRY

**Important Instruction:**

- (1) 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.
- (2) 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.
- (3) **Mobile Phone is Strictly Not Permitted in the Examination Hall. Seating in examination hall with any electronic gadgets will be treated as Copy Case (U.F.M. Case)**
- (4) **Students have to follow the instructions given in the answer book.**
- (5) **Note for practical examination :**  
The Practical Examination will be held before or after the conclusion of the written examination at the College concerned. The exact dates and time of the Practical examination will be fixed by the convener in consultation with the Principal of the College Concerned. Due notice will be given on the NOTICE BOARD of the College. Candidates are requested to remain present at the date, time and place notified for their practical examination. Those who fail to remain present themselves at the date; time and place notified will not be examined afterward.
- (6) The University reserves the right to cancel/change date, time & place of examination without assigning any reasons. However, any change in the examination programme will be notified on the university website.

**Place of Examination : As per exam center mentioned in your hall ticket**

**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	BRANCH
<b>23-10-2018 Tuesday</b>	PS03CANC01	Spectroscopy – I	Analytical Chemistry
	PS03CORC01	Spectroscopy – I	Organic Chemistry
	PS03CINC01	Spectroscopy – I	Inorganic Chemistry
	PS03CPHC01	Spectroscopy – I	Physical Chemistry
	PS03CIPC01	Spectroscopy – I	Industrial Polymer Chemistry
	PS03CORC21	Organic Spectroscopy	Organic Chemistry
	PS03CINC21	Spectroscopy - I	Inorganic Chemistry
	PS03CPHC21	Molecular Spectroscopic Methods for Structure Determination	Physical Chemistry
	PS03CANC21	Spectroscopy - I	Analytical Chemistry
	PS03CIPC21	Spectroscopy of Polymers	Industrial Polymer Chemistry
<b>25-10-2018 Thursday</b>	PS03CANC02	Elements of analytical Chemistry	Analytical Chemistry
	PS03CORC02	Organic Synthesis – A Disconnection Approach	Organic Chemistry
	PS03CINC02	Nuclear Chemistry	Inorganic Chemistry
	PS03CPHC02	Nuclear Chemistry	Physical Chemistry
	PS03CIPC02	Manufacture, Properties and Applications of Thermosets and Rubbers	Industrial Polymer Chemistry
	PS03CORC22	Disconnection Approach	Organic Chemistry
	PS03CINC22	Nuclear Chemistry and Reaction Mechanism	Inorganic Chemistry
	PS03CPHC22	Nuclear and Radiation Chemistry	Physical Chemistry
	PS03CANC22	Elements of Analytical Chemistry	Analytical Chemistry
	PS03CIPC22	Manufacture Properties and Applications of Thermosets	Industrial Polymer Chemistry

<b>27-10-2018 Saturday</b>	PS03CANC03	Basic and Thermal of Methods	Analytical Chemistry
	PS03CORC03	Heterocyclic Chemistry	Organic Chemistry
	PS03CINC03	Organometallic compounds & complex equilibria	Inorganic Chemistry
	PS03CPHC07	Selected Topics in Physical Chemistry	Physical Chemistry
	PS03CIPC07	Polymer Structure and Properties-I	Industrial Polymer Chemistry
	PS03CORC23	Heterocyclic Chemistry	Organic Chemistry
	PS03CINC23	Organometallic Compounds	Inorganic Chemistry
	PS03CPHC23	Selected Topics in Physical Chemistry – I	Physical Chemistry
	PS03CANC23	Classical and Thermal of Methods of Analysis	Analytical Chemistry
	PS03CIPC23	Polymer Structure & Properties	Industrial Polymer Chemistry
<b>30-10-2018 Tuesday</b>	PS03ECHE01	Synthetic dyes and Pigments	---
	PS03ECHE05	Separation Methods	----
	PS03ECHE06	Mechanical and Electric Properties of Polymers – I	---
	PS03EORC21	Selected Topics in Organic Chemistry	Organic Chemistry
	PS03EORC22	Occupational Practices	Organic Chemistry
	PS03EINC21	Applications of Inorganic Chemistry in Industry	Inorganic Chemistry
	PS03EINC22	Selected Topics in Advanced Inorganic Chemistry-I	Inorganic Chemistry
	PS03EPHC21	Surface Chemistry and Catalysis	Physical Chemistry
	PS03EPHC22	Advanced Characterization Techniques	Physical Chemistry
	PS03EANC21	Separation Methods	Analytical Chemistry
	PS03EANC22	Analytical techniques in Materials characterization	Analytical Chemistry
	PS03EIPC21	Selected Topics in Polymers- I	Industrial Polymer Chemistry
	PS03EIPC22	Mechanical and Electrical Properties of Polymers	Industrial Polymer Chemistry

**NO. E-1/ 2018-19/Programme/80**

**VALLABH VIDYANAGAR**

**DATE: 05/09/2018**

**ASSISTANT REGISTRAR**

To,  
Director, Computer Center to publish on university website.