



# SARDAR PATEL UNIVERSITY

NOTIFICATION NO: E-1 OF 2020

EXAMINATION PROGRAMME, NOVEMBER -2020

**FIRST YEAR BACHELOR OF OPTOMETRY (A.T.K.T.)**

**Important Instruction:**

- (1) In View of COVID-19, Candidates are requested to remain present at their respective place of examination, **before One and Half hour** of commencement of the examination.
- (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 : Gyanoday Pariksha Bhavan, S.P. University, V.V. Nagar.**

**Time of Examination : 10:00 A.M. TO 12:00 P.M.**

THE WRITTEN EXAMINATION WILL BE CONDUCTED IN THE FOLLOWING ORDER:

DAY & DATE	SUBJECT CODE	FIRST YEAR THEORY
02-11-2020 Monday	BOPT-102	Physiology (Human & Ocular)

NO. E-1/2256

VALLABH VIDYANAGAR

DATE: 22/10/2020

  
DEVELOPMENT OFFICER