

Baba Farid University of Health Sciences, Faridkot
Revised Date Sheet

for

B.Sc. Emergency Responder
Theory Examination Nov/Dec 2021

(Morning Session - Time:10.00 am to 01.00 pm)

Date	Day	1ST Year (Old Scheme)	1ST Year (New Scheme) W.e.f. Academic session 2019-2020
01/ April/2022	Friday	Anatomy	Anatomy
04/ April/2022	Monday	Physiology	Physiology
06/April/2022	Wednesday	Biochemistry	Biochemistry

Date	Day	2nd Year (Old Scheme)	2nd Year (New Scheme) W.e.f. Academic session 2019-2020
01/ April/2022	Friday	Pathology	Pathology
04/ April/2022	Monday	Microbio logy	Microbiology
06/April/2022	Wednesday	Basic Pharmacology	Pharmacology
11/April/2022	Monday	Radio-diagnosis & Imaging Cardiac Investigations	Radiodiagnosis

Date	Day	3rd year (Old Scheme)
01/ April/2022	Friday	Patient care Procedures / Instrumentation
04/ April/2022	Monday	Trauma Management
06/April/2022	Wednesday	Patient Care and Evaluation
11/April/2022	Monday	Critical Medicine

(Examination Centre will be communicated later on)

FARIDKOT
11-March-2022

Sd/-
Dr. S P Singh MS (Oph)
Controller of Examinations

Note:

- All the students, appearing in the above examinations, are advised not to carry any incriminating material (hand written/printed paper slips, books, notes, mobile, pager or any other electronic device etc.) in the examination hall. This will lead to disqualification of the students from the examination alongwith the punishment as per the University UMC Ordinances.
- If a candidate is found copying/allowed another candidate to copy, his/her answer book shows or it is otherwise established will be disqualified alongwith the punishment as per the University UMC Ordinances.
- Students are strictly warned not to disclose any identification mark or write your Roll Number, Name etc, inside the answer book. Any student found guilty for this kind of act shall be disqualified.

- d) *The Centre Coordinator/Superintendent is requested to tally the QP Codes of the respective subjects mentioned in the date sheets from the web portal of the University online system*