



SMU/ED (TC)/Notice/ES/395/2025

12 June 2025

2ND YEAR BACHELOR OF PHYSIOTHERAPY UNIVERSITY EXAMINATION JULY 2025

1. Examination schedule of 2nd Year Bachelor of Physiotherapy University Examination July 2025 is as under :-

THEORY	
DATE	SUBJECT
15 July 2025	Pharmacology
17 July 2025	Pathology
19 July 2025	Microbiology
21 July 2025	Biomechanics & Kinesiology
23 July 2025	Clinical Psychiatry
25 July 2025	Exercise Therapy II
28 July 2025	Electro Therapy II

TIME : 10:00 A.M. to 01:00 P.M.

VENUE : Demonstration Room cum Examination Hall
Level V, SMIMS College Building

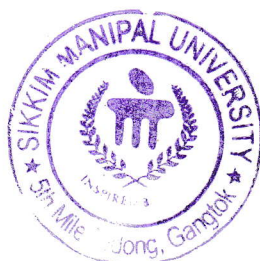
PRACTICAL & VIVA-VOCE	
DATE	SUBJECT
30 July 2025	Exercise Therapy II [Group A] / Electro Therapy II [Group B]
31 July 2025	Exercise Therapy II [Group B] / Electro Therapy II [Group A]

TIME : 09:00 A.M. onwards.

VENUE : Department concerned / Clinical field

2. Submission of University Examination forms to Examination & Evaluation Section, SMU (Tadong campus) is from 30 June to 07 July 2025 and with a late fee of ₹200/- on 08 & 09 July 2025 (A/N).

3. Hall Tickets will be issued on 11 July 2025 at 03:00 P.M. from O/o the Dean, SMIMS. Examinees are advised to collect their Hall Tickets on the stipulated date and time.



Keerchilatham Pai 13/6/25
Controller of Examinations
Sikkim Manipal University

(P.T.O.)

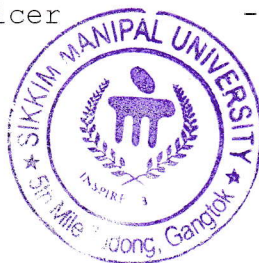
To

Principal
Sikkim Manipal College of Physiotherapy

Copy to :-

1. Dean, SMIMS
2. Associate Dean (Academics), SMIMS
3. Associate Dean (Student Affairs), SMIMS
4. Sikkim Manipal College of Physiotherapy
5. Department of Medicine, SMIMS
6. Department of Surgery, SMIMS
7. Department of OBGY, SMIMS
8. Department of Finance, SMIMS
9. Department of Finance, SMU
10. Head Librarian, SMIMS
11. Head IT, SMU
12. Head General Services, SMU
13. Fire Safety & Security Officer
CRH / SMIMS / SMU

For kind information
please.



For information and
with a request to
detail one female
security personnel in
the examination venue
on the Theory exam
dates indicated as
above.

14. Notice Board (SMCPT / SMIMS / SMU)
15. Office copy