



# KERALA UNIVERSITY OF HEALTH SCIENCES

THRISSUR – 680 596

PHONE: 0487 – 2207650, 2207664 FAX: 0487 – 2206770

No : 2023/18513/1/EX AYS–A2(KUHS)

Date : 21-08-2023

## RESULT NOTIFICATION

The result of the **MPhil Translational Ayurveda (Part Time) Part I Regular/Supplementary (2021 Scheme) Examinations, July 2023** is published herewith. Those candidates who wish to apply for the photocopy of Answer Books and Score Cards, if required, shall submit their applications online ([www.kuhs.ac.in](http://www.kuhs.ac.in)) through the Principal of the College concerned on or before **26.08.2023**. The details of the fee are as follows:

- Fee for obtaining photocopy of Answer books – **Rs.555** (Rupees five hundred and fifty five only) per QP Code.
- Fee for obtaining photocopy of Score Sheet – **Rs.555** ( Rupees five hundred and fifty five only) per QP Code.

### Mode of payment

Fee shall be paid online only through the Principal/ the Head of the Institution concerned by net banking or credit card. The consolidated fee of all applicants under each category shall be paid as a single transaction on or before the last date stipulated. Individual remittance of fees shall be avoided.

Hard copies of the applications submitted by online mode need not be sent to the University. They shall be kept under safe custody of the Principal for forwarding to the University when called for. However, details such as the list of applicants under each category, total fees collected and remitted to the University by online shall be submitted to the Controller of Examinations on or before **07.09.2023 (05.00 pm)** .

**Controller of Examinations**

To

The Principals / Head of Institutions conducting MPhil Translational Ayurveda (Part Time) Courses.

Copy to

PA to VC/PVC/Registrar/CE/FO/PRO

IT/Web Updates.

Digitally approved document; signature not required.

Document 2023/65340/1 - Notification - File No. 2023/18513/1  
Approved by CE on 2023-08-21 15:48:17

<http://www.kuhs.ac.in>  
YKkwI-SAE-cRjCC-dhcI



KUHS, Thrissur