



ರಾಜೀವ್ ಗಾಂಧಿ ಆರೋಗ್ಯ ವಿಜ್ಞಾನಗಳ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಕರ್ನಾಟಕ

Rajiv Gandhi University of Health Sciences, Karnataka

4th T Block, Jayanagar, Bengaluru 560041

registrar@rguhs.ac.in +91-80-29601928

RGU/MEDICAL/AFF/23/2025-26

Date: 19/11/2025

NOTIFICATION

Subject: Continuation of Affiliation for the academic year 2025-26

Ref: Resolution of the 207th Syndicate (Special) Meeting dated 24.10.2025

As per the approval of the Syndicate and on the basis of letter of permission from NMC, GOI, the RGUHS grants continuation of affiliation as per Section 45 of the RGUHS Act 1994 for conducting Under Graduate MBBS / Post Graduate Broad speciality courses / Super speciality courses for the academic year 2025-26, subject to fulfillment of conditions stipulated by National Medical Commission / Government of Karnataka / Government of India.

**S Nijalingappa Medical College and Hanagal Shri Kumareshwara Hospital and
Research Centre**

Navanagara, Bagalakote - 587 103

Name of the Courses	Number of Intake
1. D P H	1
2. Diploma in Clinical Pathology	2
3. M D Anaesthesiology	9
4. M D Anatomy	2
5. M D Biochemistry	2
6. M D Community Medicine	6
7. M D Dermatology Venerology and Leprosy	3
8. M D Forensic Medicine	4
9. M D General Medicine	10
10. M D Microbiology	6
11. M D Paediatrics	7
12. M D Pathology	8



ರಾಜೀವ್ ಗಾಂಧಿ ಆರೋಗ್ಯ ವಿಜ್ಞಾನಗಳ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಕರ್ನಾಟಕ

Rajiv Gandhi University of Health Sciences, Karnataka

4th T Block, Jayanagar, Bengaluru 560041

registrar@rguhs.ac.in +91-80-29601928

RGU/MEDICAL/AFF/23/2025-26

Date: 19/11/2025

13. M D Pharmacology	5
14. M D Physiology	3
15. M D Psychiatry	3
16. M D Radio Diagnosis	3
17. M S General Surgery	8
18. M S Obstetrics & Gynecology	6
19. M S Ophthalmology	5
20. M S Orthopaedics	5
21. M S Otorhyhinolaryngology	4
22. MBBS	250

Approved through e-office: 74386

By Order

Digitally signed by
ARJUN SHETTYHALLI ODEYAR
Date: 20-11-2025 17:26:10

REGISTRAR

To,
The Principal,
S Nijalingappa Medical College and Hanagal Shri Kumareshwara Hospital and
Navanagara, Bagalakote - 587 103