

Criteria no. 7.3 and 7.4 - No. of patents/ Design Registration filed by the institution

Sr No.	Number of Patent/Copyright/IP/Trademark Application filed by College	Name of Person (s) Filed Patent/Copyright/IP/Trademark Application along with their Date of Joining in College	Application Number & Application Date for each Filed Patent/Copyright/IP/Trademark Application	Publication Number & Publication Date for each Filed Patent/Copyright/IP/Trademark Application	Number and Date of Grant of Patent/Copyright/IP/Trademark	Whether granted Patent/Copyright/IP/Trademark converted to Product or commercialized
1.	Patent (Indian)	Dr.Sumeeta S.Jain	202521128434 A	NA 30/01/2026		
2.	Patent (Indian)	Dr.Manjiri Palnitkar Bhende	455418-001	18/07/2025		
3	Patent (Indian)	Dr Ashish Pramod Rana	451953001	19/03/2025	05/06/2025	
4	Patent (Indian)	Dr. Amit Nakanekar	442806-001	02/01/2025	06/03/2025	
5	Patent (Indian)	Dr. Amit Nakanekar	453919-001	01/04/2025	07/07/2025	
6	Patent (Indian)	Dr. Amit Nakanekar	455939-001	10/04/2025	06/08/2025	
7	Patent (Indian)	Dr. Amit Nakanekar	455418-001	15/04/2025	18/07/2025	
8	Patent (UK)	Dr. Amit Nakanekar	6432540	02 September 2025		
9	Patent (UK)	Dr. Amit Nakanekar	6465206	9 April 2025		
10	Patent (Indian)	Dr. Amit Nakanekar	468170-001	01/08/2025		
11	Patent(German)	Dr. Amit Nakanekar	202025 107257	12/12/2025		
12	Patent (Indian)	Dr. Sushil Chawre	451953001	19/03/2025	05/06/2025	
13	Patent (Indian)	Dr. Prerna Masatkar	458953-001	15/05/2025	27/08/2025	

Criteria 7.5 - Criteria 7.5 - No. of Collaborative projects completed/ongoing in collaboration with Industry/ Non-government (National, State/ International) funding agencies

Sr. No.	Title of Research Project	Status – Ongoing/ Completed	Type of Collaboration/non government funding agency	Location of collaborating agency	Total Layout cost in INR	Name of principle investigators	NCISM Registration No.	Teacher ID no.
1	Targeting lung Cancer cells with panchgavya Conjugated PDL-1 blocking peptides through polyoxometalate(POM) Quantum Container derived Liposomes.”	Ongoing	ICMR		60,86,624/-	Dr. Amit Nakanekar (Co-Investigator)		AYKC001197
2	Efficacy of classical Ayurvedic treatment (CAT) as add-on to conventional bio-medicine: Integrated approach to determine improvement in quality of life of head-neck (HNC) cancer patients”	Ongoing	ICMR		1,46,42,376/-	Dr. Amit Nakanekar (Co-Investigator)		AYKC001197

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Sr no.	CME Programmes/Seminars/Conferences/Workshops	Co-Ordinator Of the Event	Time Period Of the Event	Participants	Event Approved/Arranged by	Total Cost Of the Event in INR
1	FDP (Use of AI in Ayurved diagnosis by Dr. Kirti Puranik)	Dr. G. H. Kodwani	20 September 2025	200 Participants	Rognidan Vibhag	
2	HSET Medical Education Technology (Basic MET) Organized by MUHS		23 to 25 July 2025	Dr. Pranali S. Bhende & Dr. Ratna Damle	MUHS	
3	FDP on Garbhasanskara:Nuturing prenatal life through Ahara and yoga practices	Deptmt of striroga and prasuti tantra	6 hour (25/03/2025)	74	Government ayurvedic college , Nagpur	-
4	Kerala Ayurved Speciality and treatment	Dr. Nita Kedar	12 Aug 2025	85	Department Of Shalyatantra	
5	6 Days CME Program For Teachers Of Kayachikitsa	Dr.Amit Nakanekar	06/10/2025-11/10/2025	30	Sponsored by Ministry of AYUSH. Co-ordinated by RAV, Organized by Dept. of Kayachikitsa GAC Nagpur)	9,00,000/-

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Government Ayurved College
Nagpur