



भारतीय चिकित्सा पद्धति राष्ट्रीय आयोग
आयुष मंत्रालय, भारत सरकार
कार्यालय: टी-19, पहली और दूसरी मंजिल, ब्लॉक-IV, धन्वन्तरि भवन,
मार्ग नं. 66, पंजाबी बाग (पश्चिम), नई दिल्ली-110026
National Commission for Indian System of Medicine
Ministry of AYUSH, Govt. of India
Office: T-19, 1st & 2nd Floor, Block-IV, Dhanwantri Bhawan,
Road No. 66, Punjabi Bagh (West), New Delhi-110026



क्रमांक/Ref.BOA/RM & MS/PG/2024

दिनांक/Dated 01.01.2025

To,

1. The Vice Chancellors/Registrars having constituent units/affiliated Post Graduate College of Ayurveda.
2. Director/Dean/Principal of All Ayurveda Post Graduate Colleges.

Sub: Guidelines for Conducting Orientation Program on Understanding New PG Program Structure; 'Implementation of Outcome-Based Dynamic Curriculum for Research Methodology & Biostatistics' -reg.

Dear Sir/Madam,

Greetings from NCISM

As part of post-graduation educational reforms, NCISM has restructured the PG program of Ayurveda with effect from the 2024-25 academic session. The Syllabus and Curriculum for the Postgraduate program have been reformed to the Outcome-Based Dynamic Curriculum (CBDC). Accordingly, the Curriculum and Syllabus for Research Methodology and Biostatistics have been rolled out and circulated for implementation for the academic session 2024-25.

NCISM organized an online Orientation program regarding 'Understanding the New PG Program Structure and Implementation of CBDC for Research Methodology and Biostatistics' on 15th and 16th November 2024, respectively.

NCISM would also like to ensure the continuity of the orientation program, enabling anyone to undergo it at any time, thereby allowing for effective implementation of the reform. To maintain the continuity of the program, NCISM has adopted the following methods:

1. Orientation through Pre-recorded Videos
2. Orientation through Resource Persons

Orientation through Pre-recorded Videos:

Pre-recorded videos on 'Understanding the New PG Program Structure, Credit Framework, and Implementation of Outcome-Based Dynamic Curriculum (CBDC) for Research Methodology and Biostatistics'. The videos may be accessed through the link/QR code (Annexure-1)

All the head of institutions or PG Deans are requested to disseminate the link/QR code to all the concerned and also to display the QR code in each PG department so that faculty members can easily view the videos.

Implementation through Resource Persons:

Universities/Institutes/any other academic bodies/associations may organize online/offline orientation programs as per schedule as Annexure-2 and by inviting resource persons from each group as provided in Annexure-3.


Note: 1In case of physical workshop, the TA,DA and accommodation to the resource persons shall be borne by the host institute.

Note: 2Remuneration of Rs. 4000/- per lecture for online/offline workshop shall be provided to the resource persons by the host institute.

Enclosure:- Annexure-1, Annexure-2 and Annexure-3

Copy to:

1. The Chairperson, NCISM, New Delhi-110026 for information please.
2. Members of BOA NCISM, New Delhi
3. All the resource persons.
4. Guard file.







Dr. B. S. Prasad
डा. श्रीनिवास प्रसाद बुदुरु
Dr. B. S. Prasad Buduru
अध्यक्ष
NCISM
President, Board of Ayurveda
भारतीय चिकित्सा प्रवर्धन राष्ट्रीय आयोग
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Dr. B. S. Prasad
President, BOA
NCISM



National Commission for Indian Systems of Medicine

Links and QR codes for Orientations/Implementation videos on new PG program structure and OBDC of Research Methodology and Biostatistics

S. No	Title of the Topic	Video Link	QR CODE
UNDERSTANDING NEW PG PROGRAM STRUCTURE AND CREDIT FRAMEWORK			
1.	Understanding New PG Program Structure	https://drive.google.com/file/d/1117R0WYu3GFSzIde7aey6F7AO3t8LD1r/view?usp=sharing	
2.	Overview on Outcome Based Dynamic Curriculum (OBDC) for Post-Graduation	https://drive.google.com/file/d/1DYxQRaAAFKyPqV5D86HYxXURKtHrySW3/view?usp=sharing	
3.	Orientation on Practical Training & Experiential Learning in OBDC	https://drive.google.com/file/d/1d0MD1VpfPSCaY_FRqjTAPDxZtRpSu-Rq/view?usp=sharing	
4.	Orientation in Assessment Methodology in OBDC	https://drive.google.com/file/d/182PQNZpJ7wBlxmv7iQ0yhoprORgUmbDY/view?usp=sharing	
IMPLEMENTATION OF OUTCOME BASED DYNAMIC CURRICULUM OF RESEARCH METHODOLOGY			
5.	Overview of Outcome based Dynamic Curriculum for Research Methodology	https://drive.google.com/file/d/1vjpzMaZ8Amm_GQJkDe4Dh3oUiQ2O6Zxq/view?usp=sharing	

6.	Implementation of Outcome Based Dynamic Curriculum for Research Methodology	https://drive.google.com/file/d/1ETqKa_uXE3mEmA9GhS-C-Gh-GXmkcxQ4/view?usp=sharing	
7.	Method of Assessment in Outcome Based Dynamic Curriculum for Research Methodology	https://drive.google.com/file/d/1lw8nRnGnSCfN2pUb6ez2ihRG6Whh7MMi/view?usp=sharing	
IMPLEMENTATION OF OUTCOME BASED DYNAMIC CURRICULUM OF BIOSTATISTICS			
8.	Overview of Outcome based Dynamic Curriculum for Biostatistics	https://drive.google.com/file/d/1rMP5jDrsPAn9p716sqGUaTGP55Goem5a/view?usp=sharing	
9.	Implementation of Theory, Practical Training & Experiential learning in Outcome based Dynamic Curriculum for Biostatistics	https://drive.google.com/file/d/13fRmmbdATUnPch5RyYPsPssAdQ65FPat/view?usp=sharing	
10.	Understanding Assessment in Outcome Based Dynamic Curriculum for Biostatistics	https://drive.google.com/file/d/185bQb2as4KzdOOCUp72FeLBksRIvmhU5/view?usp=sharing	



National Commission for Indian Systems of Medicine

List of resource persons for orientation program on understanding of new PG Program structure and implementation of Outcome based dynamic curriculum for Research Methodology & Biostatistics

Sr. No	NAME OF RESOURCE PERSON	CONTACT DETAILS
GROUP- 1 (FOR UNDERSTANDING PG PROGRAM STRUCTURE AND CREDIT FRAMEWORK)		
1.	Dr. Mohan Joshi Professor, All India Institute of Ayurveda, Goa	manvantar@gmail.com 9822435536
2.	Dr. Yogini R. Kulkarni, Professor and Head, Department of Research, P.G. Director, P.D.E.A.'s College of Ayurveda and Research Centre, Nigdi, Pune	dryoginik01@gmail.com 9822419089
3.	Dr. Aziz Ahmed Arbar, Professor, KLE Ayurveda Mahavidyalaya, Belagavi.	azizarbar@gmail.com 9844532113
4.	Dr. Madhumati S. Nawkar, Associate Professor, HOD, Department of Samhita – Siddhant, R. T. AyurvedMahavidyalay, Akola, Maharashtra.	madhumati.nawkar@gmail.com 9657355366
5.	Dr. Priya Vishal Naik Assistant professor Dept of Sanskrit Samhita Siddhant, R A Podar medical College Worli Mumbai, Maharashtra	priyavnaik502@gmail.com 9321744246
6.	Dr. AparnaPrasanna Sole, Associate Professor, Kayachikitsa, AshtangAyurvedMahavidyalaya, 2062, Sadashiv peth near Tilak road Pune 411030	aparnasole@gmail.com 9158898320, 9422089892
7.	Dr. Gaurav Sawarkar, Professor, Mahatma Gandhi Ayurved College Hospital and Research centre, Wardha, Maharashtra	drsawarkar.gaurav@gmail.com 8956977899
8.	Dr. Gurumahantesh TM, Associate Professor, Dept of Panchakarma, Shree jagadgurugavisiddheshwaraayurvedic medical College and hospital, Koppal, Karnataka	gurumahantesh@gmail.com 9964061939
9.	Dr. Robin J Thomson, Professor, Principal & Medical Director, Mannam Ayurveda Co-operative Medical College, Pandalam, Pathanamthitta, Kerala	drrobinjthomson@gmail.com 9746179800
10.	Dr. Amrita Mishra, Associate professor, Department of Prasutitantra and stree Rog, RA Podar College Worli Mumbai	dramritamishra@gmail.com 9823171494

11.	Dr. Pradeep S. Shindhe, Professor and HoD department of Shalyatantra, KAHER'S Sri BMK Ayurveda Mahavidyalaya, Shahapur, Belagavi 590003	pshindhe@gmail.com 9986331357
12.	Dr. Renu Bharat Rathi, Professor , Head, Kaymarbhritya Dept., Mahatma Gandhi Ayurved College Hospital and Research centre, Salod, Wardha, Maharashtra	rbr.226@gmail.com 9011058302,
13.	Dr. Priti Desai, Professor, Dept of RachanaSharir, Sardar Patel Ayurved Medical College & Hospital, Balaghat (MP),	drprdesai@gmail.com 8208364459,
14.	Dr. Manpreeth Mali Patil, Assistant professor, Department of Kaumarabhritya, Poornima Ayurvedic Medical College hospital and research centre, Raichur, Karnataka	manpreethmalipatil@gmail.com 9620457667, 8310095358
15.	Dr. Puja CN Pathak , Assistant Professor, Department of Kaumarabhritya, Shri Ramchandra Vaidya Ayurvedic Medical College and Hospital, Lucknow, Uttar Pradesh	dr.pujapathak19@gmail.com 7353823216
16.	Dr. NilakshiShekhar Pradhan, Professor & HOD Shalakya, SSAM, Hadapsar Pune, Maharashtra,	drnspradhan@yahoo.com 9910785248
17.	Dr. VaishaliPavan Mali, Assistant Professor, Department of Samhita –Siddhant, Ch. Brahm Prakash AyurvedCharakSansthan,	vaishalipm257@gmail.com 9910785248
18.	Dr Maya V. Gokhale, HOD, Professor Department of Panchakarma, SSAM, Hadapsar, Pune Maharashtra	drmayagokhale@gmail.com 9422323285

GROUP- 2
(FOR IMPLEMENTATION OF OUTCOME BASED DYNAMIC CURRICULUM FOR
RESEARCH METHODOLOGY)

1.	Dr. SupriyaBhalerao, Professor, Interactive Research for Health Affairs, Bharti Vidyapeeth Deemed to University,	Supriya.bhalerao@gmail.com 9527589516 9869555272
2.	Dr. Harini A, Associate Professor, SDM College of Ayurveda & Hospital, Hassan-573201, Karnataka,	drharini@sdmcahassan.org 9886427831
3.	Dr. Anupama Krishnan, Professor, VPSV Ayurveda College Kottakkal	dr.anupamakrishnan@gmail.com 9895012658
4.	Dr. A ShameemFahtima, Lecture Gr.II, Govt Siddha Medical College Arumbakkam, Chennai, tamil Nadu-600016.	drshameem31@gmail.com 9840394568
5.	Dr. Girish KJ, Professor and Vice Principal, PatanjaliBharatiyaAyurvedigyanEvamAnusandhanSansthan anPatanjaliYogpeeth, Haridwar -249405	girideepa@yahoo.co.in 9448646855
6.	Dr. VittalHuddar, Associate Professor, AIIA Delhi.	dr.vghuddar@aiia.gov.in 9986697942
7.	Dr. Kiran Tawalare, Associate Professor, Shri AyurvedMahavidhyalaya,	drkirantawalare@gmail.com 9226209022

	Nagpur, Maharashtra-440024.	
8.	DrGhulamuddin Sofi, Professor, National Institute of Unani Medicine, Bengaluru,	sofi14@rediffmail.com 9916320225
GROUP- 3 (FOR IMPLEMENTATION OF OUTCOME BASED DYNAMIC CURRICULUM FOR BIOSTATISTICS)		
1.	Dr. Vasana Joshua, Consultant, (Senior Research Officer), National Institute of Siddha, Chennai, Tamil Naidu 600047	vasnajoshua@yahoo.com 9444153823
2.	Dr. Shiv Kumar Harti, Assistant Professor, All India Institute of Ayurveda, New Delhi,	shivakumar.harti@aiaa.gov.in 9611275434
3.	Dr. AtulJuneja, Former Scientist F ICMR-National Institute of Medical Statistics, A2B/115 B EKTA Apartments PaschimVihar New Delhi 110063	atul_juneja@hotmail.com 9811891181
4.	Dr. Basavaraj R Tubaki, MD PhD VSF, Professor and HOD, KAHER'S BMK Ayurveda MahavidyalayShahpurBelagavi -590003	ayurbasavaraj@gmail.com 9448634660
5.	Prof. Arjun Singh Baghel, HOD of basic principles, Institute of Teaching and Research in Ayurveda Jamnagar-361008, Gujarat	asbaghel@itra.edu.in, asbaghel2001@yahoo.com 9426433575, 7984780397
6.	Dr. GiridharVedantam, Professor and HOD, Guru Gorakshnath Institute of Medical Sciences- Faculty of Ayurveda, Gorakhpur, U P. 273007	drgiridharay@gmail.com 9731028625
7.	Dr. Santosh F Patil, Assistant Professor, KAHERS Shri B M kankanawadi Ayurveda Mahavidyalaya Belgaum Karataka -590003	dr.santosh19@gmail.com, santoshpatil.kaher@kleayurworld.edu .in 9886633099
8.	Dr. HemlataShete, Assistant Professor,KAHER Shri BMK Ayurveda mahavidyalaya, Shahpur, Belagavi, Karnataka 590010	Dr.hemashete@gmail.com 8217623771



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Orientation Program Understanding New PG Program Structure & Implementation of Outcome-Based Dynamic Curriculum for Research Methodology and Biostatistics

Schedule of the Program

S/NO	TOPIC	Recourse person
1.	Structure and Design of Outcome Based Dynamic Curriculum for Post Graduate Programme	Group 1
2.	Orientation on Outcome Based Dynamic Curriculum for Post Graduate Programme	
3.	Orientation on Practical Training & Experiential Learning	
4.	Assessment in Outcome Based Dynamic Curriculum for Post Graduate	
5.	Overview of Outcome based Dynamic Curriculum for Research Methodology	Group 2
6.	Implementation of Outcome Based Dynamic Curriculum for Research Methodology	
7.	Method of Assessment in Outcome Based Dynamic Curriculum for Research Methodology	
8.	Overview of Outcome based Dynamic Curriculum for Biostatistics	Group 3
9.	Implementation of Theory, Practical Training & Experiential learning in Outcome based Dynamic Curriculum for Biostatistics	
10.	Understanding assessment in Outcome based Dynamic Curriculum for Biostatistics	