

Minutes of Meeting

Minutes of the meeting of the Committee constituted by the Vice-Chancellor held on 17.11.2025 at 2:30 pm in the office of Dean Academic Affairs, BPSMV, Khanpur Kalan to assess the grade template of MD programme.

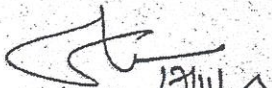
The following were present:

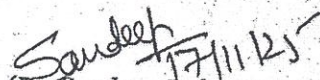
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|---|----------|
| 1. Prof. Vijay Nehra, Dean Academic Affairs | Convener |
| 2. Prof. Sandeep Dahiya, Controller of Examinations | Member |
| 3. Dr. S.P. Gautam, Dean- Ayurveda | Member |
| 4. Dr. A. P. Nayak, Principal- Ayurveda | Member |
| 5. Dr. Pawan Kumar, Legal Advisor | Member |

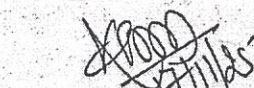
Prof. Sanket Vij, Director (Research) was busy in another meeting.

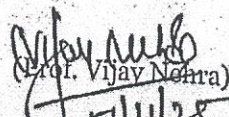
As decided in the previous meeting of the committee held on 14.10.2025, the Dean and Principal of MSM Institute of Ayurveda submitted the Model Marks Statement for summative assessment for PG programme running in MSM institute of Ayurveda based on the Model Marks Statement issued by NCISM. Further, the Dean & the Principal informed that a consolidated ordinance for PG programme will be put up before the competent authority of the University for approval.


The committee recommends that the proposal of MSM institute of Ayurveda may be approved and forwarded to the examination branch of the University for Implementation the same.

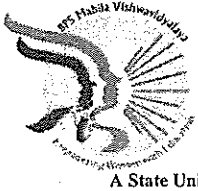

(Dr. Pawan)


(Dr. Sandeep Dahiya)


(Dr. S.P. Gautam)


(Prof. Vijay Nehra)


(Dr. A. R. Nayak)



MSM Institute of Ayurveda

Bhagat Phool Singh Mahila Vishwavidyalaya

A State University Established under Haryana Legislature Act 31 of 2006 & recognized by UGC under section 2 (f) and 12 (b) of UGC act, 1956.

Khanpur Kalan (Sonapat), Haryana-131305, Phone No. – 01263-298899, Email – 1973ayu0037@bpswomenuniversity.ac.in


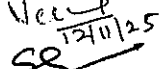
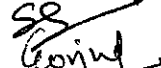

Ref. No.- MSM/Inst./Ayu/25/... 3.2

Date: - 12/11/2025

MINUTES OF THE MEETING OF BOARD OF POST GRADUATE STUDIES

A meeting of the Board of Post Graduate Studies was held on 12th November 2025 at 10:15 AM (Wednesday) through google meet link <https://meet.google.com/mir-pzeg-irn> as virtual mode from the residence of Principal, MSM Institute of Ayurveda regarding to discuss for “Approval for amendments to the existing ordinance of PG Ayurveda for incorporating the (PG MESAR-2024) – Minimum Essential Standards, Assessment and Rating (MESAR) for Postgraduate Institutions, as per the Minimum Standards for Postgraduate Education in Ayurveda Regulations, 2024.”.

The following members were present:-

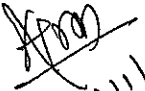
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|---|-------------------------|---|
| 1. Dr. Satya Parkash Gauttam, Dean/ Principal, MSMIOA | - Chairperson |  |
| 2. Dr. Ramakant Yadav, (Associate Professor, KC, AIIA, Delhi) | - Outside Expert | |
| 3. Dr. Veena Agarwal, (Associate Professor, MSMIOA) | - Member |  |
| 4. Dr. Sanjay Goswami, (Associate Professor, MSMIOA) | - Member |  |
| 5. Dr. Govind Gupta, (Assistant Professor, MSMIOA) | - Member |  |
| 6. Dr. Manoj Gupta, (Assistant Professor, MSMIOA) | - Member | |
| 7. Dr. Deepika Yadav, (Associate Professor, KC, SGT Gurgaon) | - Alumni Representative | |

The following was resolved unanimously –

MSM Institute of Ayurveda should follow the Approval for amendments to the existing ordinance of PG Ayurveda for incorporating the (PG MESAR-2024) – Minimum Essential Standards, Assessment and Rating (MESAR) for Postgraduate Institutions, as per the Minimum Standards for Postgraduate Education in Ayurveda Regulations, 2024.

The PG-BOS unanimously resolved the agenda in this meeting.

The meeting ended with a vote of thanks to the chair.


12/11/25
Chairperson



MSM Institute of Ayurveda

Bhagat Phool Singh Mahila Vishwavidyalaya

A State University Established under Haryana Legislature Act 31 of 2006 & recognized by UGC under section 2 (f) and 12 (b) of UGC act, 1956.

Khanpur Kalan (Sonapat), Haryana-131305, Phone No. – 01263-298899, Email – 1973ayu0037@bpswomenuniversity.ac.in

Ref. No.- MSM/Inst./Ayu/25/..32th

Date: - 13/11/2025

MINUTES OF THE MEETING OF FACULTY OF AYURVEDIC MEDICINE

A meeting of the Faculty of Ayurvedic Medicine was held on 12th November 2025 at 11:00 a.m. (Wednesday) through google meet link <https://meet.google.com/mir-pzeg-irm> as virtual from the residence of Principal, MSM Institute of Ayurveda regarding to discuss the following agendas -

Approval for amendments to the existing ordinance of PG Ayurveda for incorporating the (PG MESAR-2024) – Minimum Essential Standards, Assessment and Rating (MESAR) for Postgraduate Institutions, as per the Minimum Standards for Postgraduate Education in Ayurveda Regulations, 2024. The following members were present:-

- | | |
|---|---------------|
| 1. Dr. Satya Parkash Gauttam, Dean, MSMIOA | - Chairperson |
| 2. Dr. Veena H. Sharma, Associate Professor, MSMIOA | - Member |
| 3. Dr. Deepmala U. Yadav, Assistant Professor, MSMIOA | - Member |
| 4. Registrar, BPSMV | - Secretary |

APM
12/11/25

SP
13/11/25

The following was resolved unanimously –

1. **The Institute should follow the Regulations in toto of new Gazette Notification of PG Course in Ayurveda published by National Commission for Indian System of Medicine (NCISM) on 1st October 2024.**

The above agenda was discussed in this meeting of Faculty of Ayurvedic Medicine and approved unanimously.

The meeting ended with a vote of thanks to the chair.

APM
12/11/25
(Chairperson)

Kind Invitation to Attend the Meeting of Faculty of Ayurvedic Medicine – 12th November 2025
at 11:00 p.m. (Virtual Mode)

1 message

MSM INSTITUTE OF AYURVEDA BPSMV <1973ayu0037@bpswomenuniversity.ac.in> Tue, Nov 11, 2025 at 9:17 PM
To: GCWMURTHAL@gmail.com, Government College For Women Sonipat <gcwsonipat@gmail.com>, Dean Faculty of Ayurveda <dfam@bpswomenuniversity.ac.in>, "Deepmala U. Yadav" <drdeeyashri2011@rediffmail.com>, "Veena H. Sharma" <veena.ayurveda@gmx.com>, registrar BPSMV <registrar@bpswomenuniversity.ac.in>

R Sir/Madam,
Namaskar.

With great pleasure, it is submitted for your kind information that **MSM Institute of Ayurveda** has successfully commenced new **Postgraduate (PG) courses** in the Departments of **Dravyaguna** and **Kayachikitsa** from the academic session **2024–25**, with your kind support and guidance.

It is further submitted that the **National Commission for Indian System of Medicine (NCISM)** has issued the **New PG (MESAR) – Minimum Essential Standards, Assessment and Rating for MD/MS Programs in Ayurveda**, a copy of which is attached herewith for your kind perusal.





The **PG MESAR-2024** is to be incorporated into the **PG Ordinance of MSM Institute of Ayurveda**. Accordingly, certain amendments to the existing **PG MESAR**, including the **syllabus** and **scheme of the PG Ayurveda Course**, are required to be incorporated into the existing **Ordinance of the PG Ayurveda Course** being run by **BPSMV**.

Hence, your good self is requested to kindly provide your **valuable suggestions and inputs** on the following agenda:

Agenda:

Approval for amendments to the existing ordinance of PG Ayurveda for incorporating the (PG MESAR-2024) – Minimum Essential Standards, Assessment and Rating (MESAR) for Postgraduate Institutions, as per the Minimum Standards for Postgraduate Education in Ayurveda Regulations, 2024.





You are humbly requested to attend the **Meeting of the Faculty of Ayurvedic Medicine** to discuss the above agenda as per the following details:

-  **Date:** 12th November 2025
-  **Time:** 11:00 a.m.
-  **Mode:** Google Meet
-  **Meeting Link:** <https://meet.google.com/mir-pzeg-irn>


The **MESAR** document received from **NCISM** is attached herewith for your kind perusal.


Regards..

Dr. A.P. Nayak
Principal
MSM Institute of Ayurveda,
BPS Mahila Vishwavidyalaya,
Khanpur Kalan, Sonapat (Hr.) 131305
Office: 01263- 298899, Hospital: 298846
Mobile: - 9355506222

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2 attachments

 **NCISM(Minimum-Essential-Standards-Assessment-and-Rating-for-Postgraduate-Institutions-Minimum-Standards-for-Postgraduate-Education-in-Ayurveda)-Regulations-2024.pdf**
4287K

 **ordinance PG MSM (4).docx**
951K

699

**Kind Invitation to Attend the Meeting of PG Board of Study (PG-BOS) – 12th November 2025
at 10:15 p.m. (Virtual Mode)**

1 message

MSM INSTITUTE OF AYURVEDA BPSMV <1973ayu0037@bpswomenuniversity.ac.in>

Tue, Nov 11, 2025 at 9:15
PM

To: drrkyadava@gmail.com, drdcschauhan@gmail.com, rajanmatta@dabour.com, Deepika Rao <raodeepika86@gmail.com>, Dean Faculty of Ayurveda <dfam@bpswomenuniversity.ac.in>, Veena Agarwal <veenamsmioa6@gmail.com>, Sanjay Goswami <Sanjaygoswami15@gmail.com>, Govind Gupta <drgovindprasadgupta@rediffmail.com>, Manoj Gupta <mkgstur@gmail.com>

**Sir/Madam,
Namaskar.**

With great pleasure, it is submitted for your kind information that **MSM Institute of Ayurveda** has successfully commenced new **Postgraduate (PG) courses** in the Departments of **Dravyaguna** and **Kayachikitsa** from the academic session 2024–25, with your kind support and guidance.





It is further submitted that the **National Commission for Indian System of Medicine (NCISM)** has issued the **New PG (MESAR) – Minimum Essential Standards, Assessment and Rating for MD/MS Programs in Ayurveda**, a copy of which is attached herewith for your kind perusal.

The **PG MESAR-2024** is to be incorporated into the **PG Ordinance of MSM Institute of Ayurveda**. Accordingly, certain amendments to the existing **PG Ayurveda Ordinance**, including the syllabus and scheme of the PG Ayurveda Course, are required to align with the new NCISM regulations being implemented under **BPSMV**.

Hence, your good self is requested to kindly provide valuable suggestions and inputs on the following agenda:

Agenda:
Approval for amendments to the existing ordinance of PG Ayurveda for incorporating the (PG MESAR-2024) – Minimum Essential Standards, Assessment and Rating (MESAR) for Postgraduate Institutions, as per the Minimum Standards for Postgraduate Education in Ayurveda Regulations, 2024.





You are humbly requested to attend the meeting of the **Board of Study (PG-BOS)** to discuss the above agenda as per the following details:

-  **Date:** 12th November 2025
-  **Time:** 10:15 a.m.
-  **Mode:** Virtual (Google Meet)
-  **Meeting Link:** <https://meet.google.com/mir-pzeg-irn>


The **MESAR** document received from **NCISM** is attached herewith for your kind reference.


Regards..

Dr. A.P. Nayak
Principal
MSM Institute of Ayurveda,
BPS Mahila Vishwavidyalaya,
Khanpur Kalan, Sonapat (Hr.) 131305
Office: 01263- 298899, Hospital: 298846
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2 attachments

 **NCISM(Minimum-Essential-Standards-Assessment-and-Rating-for-Postgraduate-Institutions-Minimum-Standards-for-Postgraduate-Education-in-Ayurveda)-Regulations-2024.pdf**
4287K

 **ordinance PG MSM (4).docx**
951K

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BPS Mahila Vishwavidyalaya, Khanpur Kalan, Sonipat
MSM Institute of Ayurveda

ORDINANCE FOR
AYURVEDA VACHASPATI

i.e. M.D. (AYURVEDA)

ORDNINANCE NO. BPSMV/MSM/P.G (/...../)

(Adapted from F. No. BOA/2-I/2024.—In exercise of the powers conferred under section 55 of the National Commission for Indian System of Medicine Act, 2020 (14 of 2020), the National Commission for Indian System of Medicine hereby makes the following regulations, namely :—)
(Ordinance shall come into force with effect from 1st October, 2024 onwards.)

1. Short title, Commencement and Definitions:

- I. **Short title and commencement.**— (1) These regulations may be called the National Commission for Indian System of Medicine (Minimum Essential Standards, Assessment and Rating for Postgraduate Institutions and Minimum Standards for Postgraduate Education in Ayurveda) Regulations, 2024.
- II. Save as otherwise provided, they shall come into force on the date of their publication in the Official Gazette.

1.2. Definitions:

1.2.1. Programme stands for Ayurveda Vachaspati, Kyachikitsa, i.e. M.D (Ayurveda)-Kayachikitsa. Nearest terminology of modern subject: Doctor of Medicine.

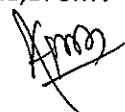
1.2.2. Programme stands for Ayurveda Vachaspati, Dravyaguna, i.e. M.D (Ayurveda) - Dravyaguna. Nearest terminology of modern subject: Doctor of Indian Materia Medica & Pharmacology.

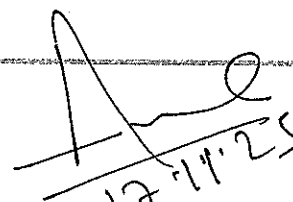
The list of Postgraduate specialities, nomenclature of Postgraduate Degree programmes, nomenclature of Postgraduate specialists, Postgraduate Departments that conducts the Postgraduate programmes shall be as detailed in the Table -1.

Table -1

Sr. No.	Post Graduate Specialty	Nomenclature of Postgraduate Degree Program	Nomenclature of the Postgraduate Specialist including Equivalent Modern Terminology	Department Conducting Postgraduate Programme
1.	Dravyaguna Vijnana (Ayurveda Pharmacology)	MD (DravyagunaVijnana)	Dravyaguna Tajna (Ayurveda Pharmacologist-Herbal)	Dravyaguna Vigyana
2.	Kayachikitsa (Internal Medicine)	MD (Kayachikitsa)	Kayachikitsa Tajna (Ayurveda Specialist - General Medicine)	Kayachikitsa






17.11.25


17.11.25

1.2.3. BPSMV stands for Bhagat Phool Singh Mahila Vishwavidyalaya Khanpur Kalan

1.2.4. NCISM stands for National Commission for Indian System of Medicine.

1.2.5. MSMIOA stands for Maru Singh Memorial Institute of Ayurveda.

1.2.6. Course Work (CW) means courses of study prescribed by the University/Department/Institution to be undertaken by a student registered for the P.G Degree.

1.2.7. Plagiarism means the practice of taking someone else's work or idea and passing them as one's own.

2. Eligibility Criteria for Admission- Mode of admission in to Postgraduate Degree programme.-

2.1 Eligibility criteria for admission in to Postgraduate programme shall be the following, namely:—

(a) A graduate of Ayurvedacharya - Bachelor of Ayurvedic Medicine and Surgery from a recognized Institution;

(b) Registered medical practitioner, registered in State or Union territory or Central register;

(c) Qualified in Postgraduate National Entrance Test.

2.2 There shall be a uniform entrance examination namely, Postgraduate National Entrance Test for admission in to Postgraduate Degree programmes in each academic year and shall be conducted by an authority designated by the

Commission: Provided that the said Postgraduate National Entrance Test shall not be applicable for foreign national candidates.

2.3 Temporary registration shall be required for the entire duration of Postgraduate programme in case of admission in State or Union territory other than the State or Union territory of permanent registration.

2.4 In order to be eligible for admission to Postgraduate degree programme for an academic year, it shall be necessary for a candidate to obtain minimum of marks at 50th percentile in the 'Postgraduate National Entrance Test' held for the said academic year:

Provided that in respect of—

(a) Candidates belonging to the Scheduled Castes, Scheduled Tribes and Other Backward Classes, the minimum marks shall be at 40th percentile;

(b) Candidates with benchmark disabilities specified under the Rights of Persons with Disabilities Act, 2016 (49 of 2016), the minimum marks shall be at 40th percentile.

2.5 The seat matrix for admission in the Government, Government-aided Institution and Private Institution shall be fifteen per cent. for All-India Quota and eighty-five per cent., for the State and Union territory quota:

Provided that,—

(a) The All-India Quota for the purpose of admission in all the deemed universities (both Government and private established under central act) shall be hundred per cent.;

(b) The university and institute which are already having more than fifteen per cent. All-India Quota seats shall continue to maintain that quota;

(c) five per cent. of the sanctioned intake capacity in Government and Government-aided Institution shall be filled up by candidate with disability in accordance with the provisions of the Rights of Persons with Disabilities Act, 2016 (49 of 2016).

2.6 The designated authority for counselling of State and Union territory quota for admissions to Postgraduate programme in all Ayurveda Educational Institutions in the States and Union territories including institutions established by the State Government, University, Trust, Society,

Minority Institution, Corporation or Company shall be the respective State or Union Territory in accordance with the relevant rules and regulations of the concerned State or Union territory, as the case may be.

2.7 Online counselling for admission to Postgraduate Programmes for hundred percent of seats in Deemed Universities established by Government, Private deemed universities established under central act and the National institutes shall be conducted by the authority designated by the Commission.

2.8 Online counselling for admission to postgraduate Programmes for seats under All-India Quota of Government and Government aided institutions shall be conducted by the authority designated by the Commission.

2.9 All seats including management quota except foreign nationals shall be admitted through online counselling. Direct admission by any means other than online counselling shall be considered invalid.

2.10 The institutions shall submit the list of students admitted in the format provided by the Commission on or before 6 pm on the cut-off date for admissions provided by the Commission for verification. Failing which a penalty upto rupees one lakh per day shall be imposed by MARBISM on recommendation by the examination cell.

2.11 The counselling authorities shall submit the data of allotted students in the format, mode and timeline as provided by the Commission.

2.12

(a) No authority or institution shall admit candidate to the Postgraduate programme in contravention to the criteria or procedure laid down in these regulations;

(b) Any admission made in contravention of the criteria or procedure shall be invalid and the same shall be cancelled by the Commission.

2.13. Only female candidates are eligible for admission in MD ayurveda, M.S.M Institute of Ayurveda, BPSMV.

3. Annual student intake capacity and student-guide ratio.--

(1) Annual student intake capacity in each Postgraduate Degree programme shall not be more than twelve seats in a academic year.

(2) Subject to availability of student-Postgraduate guide in the ratio of 3:1, for three students for one Professor; in case of Associate Professor 2:1 two students for one Associate Professor; and in case of Assistant Professor the ratio is 1:1 one student for one Assistant Professor.

4. Duration of course and attendance.—

(1) The student shall have to undergo study for a period of three years including examination or assessment process.

(2) The student shall have to attend minimum eighty per cent. of total academic activities to become eligible for appearing in the University examination such as lectures, practical or clinical, online and offline workshops, seminars, journal clubs, clinical case presentations, group discussions and the like as scheduled by the respective Postgraduate department or institution.

(3) The student shall have to attend the hospital, department or laboratories and other duties as assigned during the course of study.

(4) The maximum duration for completion of the course shall not exceed six years from the date of commencement of the academic course as per the academic calendar issued by the Commission for that particular batch.

(5) The below provided Leave policy shall be applicable for Postgraduate scholars:

(a) Casual leaves up to 12 per academic year;

(b) Academic activities such as attending seminar, workshops, training programme, orientation programme, symposium including days of travelling shall be considered as 'on duty';







- (c) Maternity, paternity and other leaves as per respective State Government or contract rules as applicable.
- (6) Acquiring requisite attendance shall be the responsibility of the Postgraduate students: Provided that, in case of deficiency of attendance, the duration of the course shall be extended proportionately.
- (7) There shall be no provision for vacation or preparatory holidays in Postgraduate Degree programme.

5. Pattern of study and subjects.-

- (1)
- (a) The programme shall be for three years structured into six semesters;
- (b) The Postgraduate programme shall ordinarily start on the first working day of August every year;
- (c) The Postgraduate programme shall start with an orientation programme (common and specialty-specific) as determined by the Commission from time to time.
- (2)
- (a) Each semester shall be of six months of duration;
- (b) the Notional learning hours in each semester shall not be less than 750 hours that are devoted to teaching, practical or clinical training, experiential learning and carrying out dissertation research activities;
- (c) The method of teaching and training shall be detailed in the curriculum and syllabus;
- (d) There will be mandatory core subjects and electives in each semester as detailed in Table-
- (3)
- (a) 750 Notional Learning Hours are structured in to 25 credits of 30 hours each;
- (b) The total Notional learning hours of the Postgraduate programme shall not be less than 4500 hours (750*6) divided in to 150 credits (25*6) for the entire duration of the programme;
- (c) Each credit will have teaching, practical training and experiential learning in the form of 1:2:3 such credit will have 5 hours of teaching, 10 hours of practical training and 15 hours of experiential learning.
- (4)
- (a) The core subjects will be taught in the form of modules;
- (b) Each module may contain one or more credits;
- (c) At the end of each module students have to undergo formative assessment.
- (5)
- (a) There will be two categories of electives namely:-
- (i) Domain Specific Electives; and
- (ii) Capacity Enhancement Electives.
- (b) Student has to qualify one elective from Domain Specific and one elective from capacity enhancement category in each semester;
- (c) A student has to qualify minimum of 12 electives (6 domain specific and 6 capacity enhancements) during the entire Postgraduate programme;
- (d) Elective courses shall be conducted online within the timeframe as provided by the Commission in the course curriculum.
- (6)
- (a) At the end of every module there will be assessment;
- (b) At the end of each semester, "Semester Grade Point Average (SGPA)" will be calculated;
- (c) Acquiring 60% of SGPA will be the eligibility criteria for appearing summative assessment;

(d) First semester SGPA for first assessment; second semester SGPA for second assessment and cumulative SGPA of 3rd, 4th, 5th, and 6th semesters will be considered for third summative assessment.

(7)

(a) considering the present assessment structure and to facilitate the students for conduction of dissertation research, clinical exposure, industrial exposure and other outside postings summative assessment has been proposed at the end of 1st, 2nd and 6th semester;

(b) Semester 3rd, 4th, 5th and 6th has been kept as one block period so that above activities may be performed without interruption;

(c) Out of total seats, 25% seats will be reserved for the candidates passing or qualifying BAMS from M.S.M Institute of Ayurveda.

(d) The entire Postgraduate programme structure shall be as provided in the Table-2.

Table-2
Semester wise subjects and activities

Serial Number	Course	Number of Credits
(1)	(2)	(3)
Semester-1 (1-6 months)		
1.	Sanskara Orientation Program – Common	3
	Specific to Specialty	1
2.	Research Methodology (modules)	9
3.	Biostatistics (modules)	8
4.	Elective – Domain Specific	2
	Elective – Capacity Enhancement	2
Sub Total		25
Summative Assessment-1		
Semester-2 (7-12 months)		
5.	Synopsis	5
6.	Applied Basics of Concerned Specialty (modules)	16
7.	Elective – Domain Specific	2
	Elective – Capacity Enhancement	2
Sub Total		25
Summative Assessment-2		
Semester-3 (13-18 months)		
8.	Dissertation Activity	5
9.	Mandatory Core Subjects (Modules)	16
10.	Elective – Domain Specific	2
	Elective – Capacity Enhancement	2
Sub Total		25
Semester-4 (19-24 months)		
11.	Dissertation Activity	5
12.	Mandatory Core Subjects (Modules)	16
13.	Elective – Domain Specific (any one)	2
	Elective – Capacity Enhancement (any two)	2
Sub Total		25
Semester-5 (25-30 months)		
14.	Dissertation Activity	5
15.	Mandatory Core Subjects (Modules)	16

16.	Elective – Domain Specific	2
	Elective – Capacity Enhancement	2
Sub Total		25
Semester-6 (31-36 months)		
17.	Dissertation Activity	5
18.	Mandatory Core Subjects (Modules)	16
19.	Elective – Domain Specific	2
	Elective – Capacity Enhancement	2
Sub Total		25
Grand Total		150
Summative Assessment-3		

6. Examination and assessment.-

- (1) Assessment shall be carried out in terms of formative assessment and summative assessment.
- (2) The Postgraduate Degree course shall have three summative assessments or examinations conducted by the University.
- (3) The University shall conduct summative examinations as detailed below:--
 - (a) First summative assessment at the end of the first semester for first semester syllabus;
 - (b) Second summative assessment at the end of second semester for the second semester syllabus;
 - (c) Third summative assessment at the end of sixth semester for the third, fourth, fifth, and sixth semester syllabus.
- (4) Before appearing for the second summative assessment at the end of second semester, it is mandatory for the student to submit the synopsis within specified period.
- (5) Before appearing for the third summative assessment at the end of the sixth semester,-
 - (a) The student shall have been passed all core subjects of the first and second semesters of the Postgraduate Degree programme;
 - (a) The student shall have been qualified the number of electives as provided in the curriculum;
 - (b) The student shall have submitted the dissertation;
 - (c) The student shall have published at least one preprint out of the dissertation in preprint repository servers such as bioRxiv or medRxiv or publish or get accepted minimum one research paper in anyone of the reputed indexed (UGC-CARE, PubMed, Web of Science, Science Citation Index or Scopus); research journals; and
 - (d) The student shall have been presented at least one paper in a National or international level seminar.
- (6) The university shall conduct summative examinations ordinarily in the months of January and July every year.
- (7) Formative assessments (modular based) shall be carried out by the concerned Postgraduate department at the end of each module as provided in the curriculum.
- (8) Securing a minimum of 60 per cent. of the Semester Grade Point Average (SGPA) shall be the eligibility criteria for appearing in summative assessments conducted by the university as provided below-
 - (a) Minimum sixty per cent. Semester Grade Point Average of the first semester for appearing in the first summative assessment;
 - (b) Minimum sixty per cent. Semester Grade Point Average of the second semester for appearing in the second summative assessment;
 - (c) Average of third, fourth, fifth and sixth semesters 'Semester Grade Point Average' shall be minimum sixty percent to become eligible for appearing in the third summative assessment conducted by the University; and

(d) The ineligible students due to the shortage of Semester Grade Point Average as provided in (a), (b) and (c) shall become eligible for appearing in subsequent examination only after acquiring the required Semester Grade Point Average by attending the teaching and training of the same semester in such case the duration of the programme shall be extended proportionally.

(9) The total number of subjects or papers for summative assessment and distribution of marks shall be as provided in the Table -3.

Table-3

Summative Assessments, Semester, Subjects, Number of Papers and Distribution of Marks

Subjects	Semester	Number of Papers	Maximum Marks	
			Theory	Practical or Clinical including Viva-Voce
(1)	(2)	(3)	(4)	(5)
Research Methodology	First	One	100	----
Biostatistics	First	One	100	----
Applied Basics of the Specialty	Second	One	100	200
Specialty specific subject	Sixth	Four	400	400

(10) The calculation method of Semester Grade Point Average for each semester shall be as follow- Step 1: Calculation of Module Grade Point (MGP):--

$\frac{(\text{Number of Notional learning hours attended in a module}) \times (\text{Marks obtained in the modular assessment})}{(\text{Total number of Notional learning hours in the module}) \times (\text{Maximum marks of the module})} \times 100$
--

Step 2: Calculation of Semester Grade Point Average for each subject: Average of all Module Grade Points in a Semester

(11) For being declared successful:--

(a) in the first and second summative examinations, the student shall have to secure minimum fifty per cent in theory and fifty per cent. in practical or clinical, including viva-voce, wherever applicable;

(b) In third summative examinations, the student shall have to secure aggregate of fifty percent of all papers and a minimum of forty percent in each paper of theory examinations and fifty percent in practical or clinical including viva voce.

(12) A candidate obtaining sixty-five per cent and above marks shall be awarded first class in the subject and seventy-five per cent, and above marks shall be awarded distinction in the subject.

(13) A student fails in any component (either in theory or practical or clinical or both) in any of the summative assessments, the student shall have to appear all component of the examinations.

(14) The failed students shall appear for subsequent examinations conducted every six months by the University.

(15) The Postgraduate Degree shall be conferred after the dissertation has been accepted and the student has passed the third summative assessment

(16) There shall be no provision for grace marks in postgraduate examinations

7. Appointment of examiners.-

- (1) For each subject in semester-I and semester-II, the summative examination or assessment shall be conducted by two examiners, one of whom shall be an external examiner from any other medical institution or University and the other from the same institution as the internal examiner.
- (2) There shall be double valuation for theory answer-scripts of the first and second summative assessments and the implementation of double valuation system shall be as per the guidelines issued by the Commission.
- (3) The sixth semester or third summative assessment or examination shall be conducted by a team of four examiners as detailed below:--
 - (a) Two external examiners from other Universities out of which at least one shall be from other state;
 - (b) Two internal examiners shall be from the same institution or same university out of which at least one shall be from same institution.
- (4) The theory answer-scripts of third summative assessment shall be evaluated by all four examiners, and the average of all four evaluations shall be considered as the final mark, and similarly the practical or clinical examinations including viva-voce shall be conducted by all four examiners and the average marks of all four examiners shall be considered as final mark of practical or clinical including viva-voce.
- (5) There shall not be any provision for re-evaluation of the answer-scripts.

8. Eligible Postgraduate examiner.

- (1) A Postgraduate teacher with a minimum of five years of Postgraduate teaching in the concerned specialty and who has guided at least one Postgraduate dissertation and the dissertation has been accepted shall be considered eligible as a Postgraduate examiner for theory evaluation, conducting practical or clinical including viva voce.
- (2) The eligible Postgraduate examiner shall also be eligible for evaluation of the synopsis, and dissertation.
- (3) Same examiner shall not be appointed as examiner at same examination centre for not more than three consecutive examinations.

9. Dissertation.-

- (1) Each Postgraduate student shall carry out a dissertation work on research topic under the supervision of an eligible Postgraduate guide of the department and submit dissertation in partial fulfilment for the award of degree of post-graduation.
- (2)
 - (a) Every Postgraduate institute shall have an approved Postgraduate guide allotment policy, and the policy shall facilitate fair allotment of Postgraduate guides for dissertation activities;
 - (b) The institute shall notify thrust areas of research as provided for the respective Postgraduate department, specialty, or programme in these regulations for each approved Postgraduate guide, and he or she shall continue guiding allotted Postgraduate students in the same areas of research;
 - (c) The guide allotment shall be within the student-guide ratio in the department as provided in these regulations;
 - (d) In case of inter-departmental, inter-disciplinary and trans-disciplinary research, a co-guide with minimum Postgraduate Degree shall be co-opted from the concerned or collaborative specialty or unit;
 - (e) Co-guide shall not be allowed from the same department;
 - (f) Co-guide shall be allowed from other department only in case collaborative research activity;
 - (g) Co-guide shall be a Postgraduate in the concerned speciality of collaborative research activity.
- (3)

- (a) The dissertation shall be innovative and translational addition to the science and helpful for the promotion of the Ayurveda system; and
- (b) The topic shall be within the scope of the subject specialty and shall be from the thrust areas of the research of the respective department as provided in these regulations.
- (4)
- (a) The synopsis developed as per the specifications shall be subjected to departmental review; after departmental review, the completed synopsis shall be submitted to the head of the respective department;
- (b) The head of the department shall forward all synopsis of the department to the head of the institution;
- (c) The head of the institution in turn forwards all the synopsis to the institutional research committee for review and approval;
- (d) Corrections or modifications suggested by the aforesaid committee shall be forwarded to the respective heads of departments;
- (e) The synopsis corrected or modified by incorporating the suggestions shall be re-submitted by the student to the respective heads of departments and from the head of the department to the head of the institute;
- (f) The head of the institute shall forward the synopsis that requires ethical clearance (clinical studies or animal studies) to the respective Institutional Ethics Committees for human subjects or the Institutional Animal Ethics Committee for animal studies, as the case may be;
- (g) Corrections or modifications suggested by the aforesaid committees shall be forwarded to the respective departments;
- (h) The synopsis corrected or modified by incorporating the suggestions of the concerned committee by the student shall be re-submitted to the respective departmental head, who in turn forwards it to the head of the institute;
- (i) Submission of synopsis at all stages shall be in soft copy; one hard copy of the final synopsis duly signed by the student, guide, head of the department and head of the institute shall be retained in the concerned department.
- (5)
- (a) Soft copy of the synopsis, completed in all aspects and obtaining approval from relevant institutional research and ethics committees, shall be forwarded to the University by the head of the institute on or before the last working day of the 9th month of the Postgraduate Degree programme during the semester-II for registration;
- (b) Submission of synopsis within the prescribed time is a mandatory criterion to appear for the second semester summative examination conducted by the University;
- (c) If the student fails to submit the title of the dissertation and synopsis within the period provided under clause
- (a) His term for the second semester of the Postgraduate Degree programme shall be extended for six months, and the synopsis shall be submitted before appearing for the second summative examination. Failing which he or she shall not be eligible to appear for the second summative examination, and the second semester shall be extended for another six months and so on;
- (d) Once the student submitted the synopsis, it is mandatory for the institutes to complete the approval process in stipulated time;
- (e) Institutes shall not charge any additional fees for synopsis approval process.
- (6)
- (a) Upon receipt of the dissertation title and synopsis, the University shall register the title of the dissertation and synopsis by allotting registered number;
- (b) The University shall intimate the registered list of dissertation titles and synopsis to the concerned Postgraduate institute and display the same on the University website; the same shall be displayed on the respective college website by the institute;

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(c) Once the title of the dissertation is registered by the University, the student shall not be allowed to change the title of the dissertation without the permission of the University.

(7)

(a) Dissertation research activity shall be started only after registration of title and synopsis by the University;

(b) After receiving the registration notification from the University, the student, under the guidance of the respective guide, prepares a calendar of events of research activity and submits it to the head of the department; the same shall be verified by the institutional research committee while reviewing the progress of the study;

(c) The institutional research committee shall periodically monitor the dissertation activity in terms of:-

(i) Progress of research activity with respect to the calendar of research activity submitted by the scholar;

(ii) Quality of research and adherence to the methods and standards as per the approved synopsis.

(8)

(a) on completion of research or dissertation activity with the recommendation of a guide through the head of the department, pre-submission of the dissertation shall be arranged from the 30th to the 32nd month of the Postgraduate Degree programme, wherein the institutional research committee reviews the entire study;

(b) The institutional research committee may approve or suggest corrections or modifications, and the same shall be communicated to the student through the head of the department;

(c) after incorporating the modifications or corrections suggested by the institutional research committee the draft dissertation shall be forwarded by the student to the plagiarism scrutiny cell as provided in the regulation 27 through the guide and head of the department;

(d) After plagiarism checking, if the plagiarism scrutiny cell finds the plagiarism is within the permissible limits of not more than fifteen per cent., the plagiarism scrutiny cell shall issue a plagiarism clearance certificate in Annexure-I;

(e) In case, the plagiarism is more than fifteen per cent. the draft dissertation shall be referred back to the concerned department with a plagiarism check report;

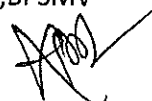
(f) The plagiarism check report shall be reviewed by the departmental academic integrity committee comprising the head of the department as chairman of the committee, one faculty member from the concerned department, and one faculty member from another department and if satisfied, the committee shall recommend to the plagiarism scrutiny cell in Annexure-II to issue a plagiarism clearance certificate; if the committee is not satisfied, the student shall be directed to modify and resubmit the draft dissertation to plagiarism scrutiny cell;

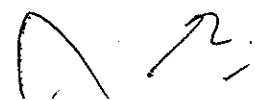
(g) The resubmitted draft dissertation shall undergo the same process specified in clause (f);

(h) The final dissertation, with certificates including a plagiarism clearance certificate, shall be submitted to the head of the institute through the head of the department in soft copy, between 31st and 32nd month of the Postgraduate Degree programme;

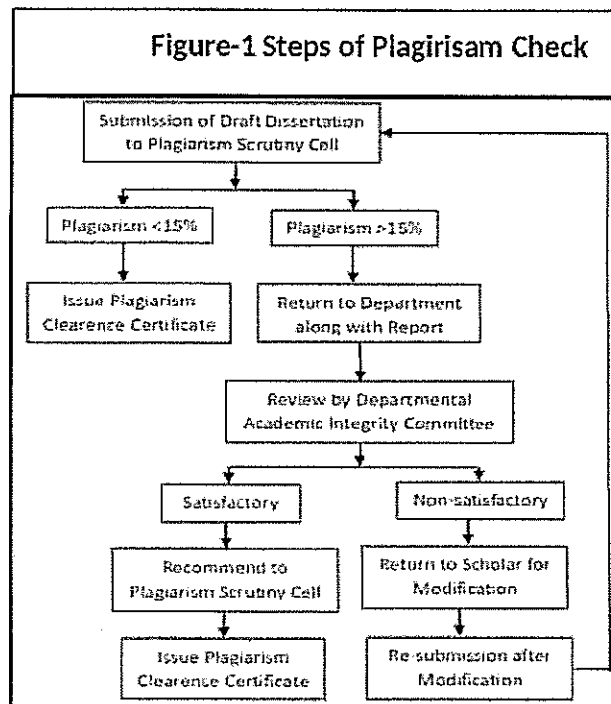
(i) One hard copy of the dissertation signed by the student, guide, head of the department, and head of the institute shall be retained in the department; and



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(j) The plagiarism related procedures are specified in Figure- 1,



(9) The format and specifications in terms of pages, words, font type, line spacing, shall be as per the guidelines provided in the curriculum specified by the Commission.

(10)

(a) All the dissertations approved by the institutional research review committee, institutional research committee, or institutional scientific committee, as the case may be, shall be forwarded in soft copy to the University by the head of the institute;

(b) Dissertations shall be submitted to the University during the 33rd month of the Postgraduate Degree programme during the sixth semester and the 33rd month shall be counted from the month of commencement of the course as per the academic calendar issued by the Commission;

(c) The head of the institute shall notify the dates for the below-provided events well in advance, namely:-

(i) Dates for pre-submission;

(ii) Date of submission of the dissertation to the department;

(iii) Date of submission by departments to the head of the institution; and

(iv) Date of submission by the head of the institute to the affiliated university;

(d) No student shall be allowed to submit the dissertation before the thirty-first month of the course or programme and the student shall continue his or her regular study at the institution after the submission of the dissertation to complete three years of the course.

(11)

(a) the dissertation shall be evaluated or assessed by three examiners;

(b) The evaluation results of the dissertation shall be declared in terms of Accepted or Rejected as provided in the Table-4.

Table-4

Evaluator-I	Evaluator-II	Evaluator-III	Results and Remarks
(1)	(2)	(3)	(4)

Accepted	Accepted	Accepted	Accepted
Accepted	Accepted	Rejected	Accepted
Accepted	Rejected	Rejected	Referred to the Fourth Evaluator (If accepted by the fourth evaluator, then the dissertation shall be considered accepted. If rejected, then the dissertation shall be considered rejected and need resubmission of dissertation)
Rejected	Rejected	Rejected	Rejected (Need resubmission of the dissertation)

(12) Submission of the dissertation shall be the pre-requisite for the students to appear in the third university summative examination conducted at the end of the sixth semester. In the event of a delay in submission by the student, the student shall not be eligible to appear in third summative assessment or examination until submission of the dissertation.

(13) In case of a delay in the evaluation process of the dissertation, the examination results of those students shall be withheld until the approval of their dissertation.

(14) All the approved dissertations shall be displayed either as titles or as complete dissertations on the institutional website, the university website, and other related databases such as Shodhaganga.

(15) Once the portal for synopsis as well as the dissertation management system of the National Commission for Indian System of Medicine is operational, the process of synopsis submission and approval, research progress monitoring, dissertation submission and evaluation, and the like shall be through the Commission portal.

10. Postgraduate guide eligibility.-

(1) A Postgraduate teacher after three years of Postgraduate teaching shall be eligible to guide Postgraduate students of respective speciality for dissertation work provided: undergone postgraduate guide orientation programme "Scientific Writing, Publication Ethics and Research Integrity" conducted by Commission or by any designated agency or any other equivalent programme as recommended by the Commission from time to time.

a. The affiliating university issued Postgraduate guide approval letter.

2. The maximum number of students including Postgraduate students and Postgraduate doctoral students such as Doctor of Philosophy and Doctorate of Medicine to be guided by a Postgraduate guide shall not exceed ten at any given point of time.

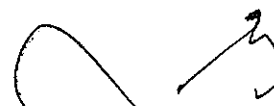
3. Co-guide if required shall be a Postgraduate in the concerned research area of collaboration.

4. The teaching staff engaged on contractual basis shall not be eligible to guide the students for their dissertation.

5. A deputed teacher shall not be allotted students to guide post-graduation dissertation unless the duration of the deputation is not less than three years from the date of allotment of students for guiding.







11. Research committees.-

(1)

i. All Postgraduate institutes shall constitute the below provided research committees as per requirement,-

ii. Every Postgraduate institute shall constitute Institutional Research Committee. There shall be a common Institutional Research Committee up to five Postgraduate programmes. In case of post-graduation programme more than five, there shall be two institutional Research Committees, namely:-

- i. Institutional Research Committee for Conceptual and Experimental Studies;
- ii. Institutional Research Committee for Clinical Studies.

12. The committee shall perform the activities, namely:—

- i. Screen the dissertation proposals and monitor dissertation or research activities;
- ii. Ensure that the selected topics are within the listed thrust areas of research as provided by the Commission in these regulations;
- iii. In case of inter-disciplinary or trans-disciplinary studies, ensure the co-guide from the collaborating department, institute, or organisation;
- iv. All activities of the Institutional Research Committee shall be coordinated by the Department of Integrative Health and Translational Research;
- v. the composition of the committee shall be as provided in Table -5.

Table -5

Serial Number	Name of the officials	Designation
(1)	(2)	(3)
1	Head of the Institution	Chairman
2	Postgraduate Coordinator or Dean-Postgraduate studies or Dean-Research	Member
3	Heads of Postgraduate Departments	Members
4	Biostatistician	Member
5	Two external members (one from basic sciences and one from medical sciences) from Research Councils or other Medical or Ayurveda or Pharmacy institutions	Members
6	Head of the Department of Integrative Health and Translational Research	Member secretary

- Note:** 1. Representation from each Postgraduate department shall be ensured.
2. The external members shall be experts in relevant fields of Postgraduate departments.

- (2) Every Postgraduate institute shall constitute institutional research committee (IRC) and institutional Ethics committee (IEC) for human subjects as per Central Council for Research in Ayurvedic Sciences (CCRAS) or Indian Council of Medical Research (ICMR), norms.
(3) Institutional Animal Ethics Committee for Animal Studies: Institutional Animal Ethics Committee shall be constituted as per the Committee for Purpose of Control and Supervision of Experiments on Animals guidelines and should be approved by the Committee for the Purpose of Control and Supervision of Experiments on Animals.
(4) All the constituted committees shall have clearly defined Standard Operating Procedures. The committees apart from reviewing and approving the research proposals shall also monitor the studies and ensure the adherence to standards of research.

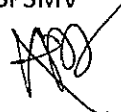
13. Areas of Research.-

- (1) Areas of Research listed below under each department or specialty shall be the thrust areas of research for that concerned speciality. The dissertation topics shall be relevant to any one of the thrust areas of research provided for that particular speciality. This facilitates longitudinal research in selected areas and may lead to translational research and innovation. A guideline may be issued by the Commission from time to time to incorporate the newer emerging areas of research.
(2) The same shall be adopted by all Postgraduate institutes or colleges--
(a) Ayurveda Sahita and Siddhanta:
(i) Critical analysis of different commentaries;
(ii) Compilation and comparison of literature available on a particular concept in different Samhita and creation of hypothesis and its validation;
(iii) Review and assessment of Manuscripts;
(iv) Validation of basic concepts or hypothesis with the help of different scientific tools;
(v) Development of demonstrative methods or techniques for fundamental principles of Samhitas;
(vi) Development of tools or scores or methods for assessment of different Ayurvedic concepts;
(vii) Applications of ancient tools such as tantrayukti etc. to understand Ayurvedic texts;
(viii) Critical study of research methodology used to understand Indian Knowledge with special reference to Samhitas and creating instrumentation or tools for the same;
(ix) Applications of Pramana;
(x) Development of Research Methods for Ayurveda;
(xi) Use of mathematical thinking, computational thinking for understanding basic principles of Ayurveda; and
(xii) Development of Samhita based Teaching methods, Teaching technology and Teaching tools for Ayurveda.
(b) Rachana Sharira:
(i) Clinical applications of unique Ayurvedic concepts such as Marma, Kala, Srotas, Anguli and Anjali Pramana;
(ii) Understanding Garbha-Sharira in the context of contemporary embryology;
(iii) mrita Sharira Samshodhan (as per Sushruta) and Mrita Sharira Samrakshana (preservation method of human cadaver);
(iv) Studies related to applied anatomy in relation to surgical anatomy, Panchakarma, Anushastra karma, kriyakalpa etc.;
(v) Studies related to dhatus and tissues, Srotas, controversial organs like kloma etc.;
(vi) Histological studies of dhatus; and

- (vii) Development of teaching methods, teaching technology and teaching tools for Rachana Sharira.
- (c) Kriya Sharira:
- (i) Elucidation of Dhatu-Poshana theories;
 - (ii) Association between maintenance of health and process of AharaParinama;
 - (iii) Understanding Dosha - Dhatu - Mala in the context of contemporary sciences and advanced techniques like multi-omics;
 - (iv) Exploring concepts of Mana and Indriya and their role in cognition;
 - (v) Role of Srotas-Vichara in understanding functions of various systems in human body;
 - (vi) Development and validation of scales or instruments or tools for various concepts like Agni, Koshtha, Sara, Samhanana, Prakriti etc.;
 - (vii) Application of prakriti in various professions; and
 - (viii) Development of teaching methods, teaching technology and teaching tools for Kriya Sharir.
- (d) Ayurveda-Biology:
- (i) Exploring ayurveda fundamentals in terms of contemporary scientific tools;
 - (ii) Studies on fundamental principles of ayurveda on the lines of biological tools;
 - (iii) Integration of fundamental principles and biological process of human body in physiological and pathological state;
 - (iv) Development of demonstrative and assessment tools for guna;
 - (v) Studies on bija in terms of genes;
 - (vi) Exploration and validation of bijadusti;
 - (vii) Studies related to atulyagotriya;
 - (viii) Application of mathematical thinking and computational thinking in Ayurveda;
 - (ix) Dhatu concepts on the lines of stem cells; and
 - (x) Development of teaching methods, teaching technology and teaching tools for Ayurveda-Biology.
- (e) Dravyaguna Vigyan:
- (i) Development of tools to estimate or assess Rasapanchaka;
 - (ii) Determination of Rasa, Guna, Veerya, Vipaka and Prabhava of new drugs;
 - (iii) Traditional vis-à-vis conventional methods of drug identification;
 - (iv) Clinical Pharmacology: Aushada Prayoga (Marga or Gamitwa, Kalpana, Matra, Anupana, Sevan Kala etc.)-experimental studies;
 - (v) Agrya Sangraha- Experimental studies;
 - (vi) Anuktha Dravya, abhavapratidinidhi Dravya, ethnopharmacology;
 - (vii) Addition of new drugs;
 - (viii) In silico studies- Network pharmacology;
 - (ix) Quality, safety and efficacy testing (experimental) using Charakokta Bhesaja Pariksha;
 - (x) Good cultivation, collection practices and storage practices;
 - (xi) Pharmaco-vigilance of Ayurveda, Siddha and Unani drugs;
 - (xii) Efficacy testing: in vitro or animal;
 - (xiii) Effect of new cultivation technologies on the medicinal properties of medicinal and aeromatic plants;
 - (xiv) Pharmacoepidemiology; and
 - (xv) Development of teaching methods, teaching technology and teaching tools for Dravyaguna.
- (f) Rasa Shastra and Bhaishajya Kalpana:
- (i) Advanced methods of Bhasma Nirmana (Shodhana and Marana procedures);
 - (ii) Characterization of different Bhasma;
 - (iii) Safety and efficacy evaluation of different Bhasma;
 - (iv) Stage-wise understanding chemistry and chemical technology of Rasa-Bhasma preparations;

- (v) Creation of new Rasaushadhis and Bhasmas. Hypothesis and experimentation including mathematical modeling;
- (vi) Exploring concept of Bhaishajya Kala through experimental studies;
- (vii) Exploring new dosage forms through experimental studies;
- (viii) Establishment of Bhasma Pariksha and development of technique and technology for Bhasma pariksha including advanced microscopy and image processing;
- (ix) Development of pharmaceutical technology; and
- (x) Development of teaching methods, teaching technology and teaching tools for Rasashastra and Bhaishajya kalpana.
- (g) Agadatantra evum Vidhi Vaidyaka:
- (i) Contemporary approaches to Garavisha and Dushi visha - food adulterations;
- (ii) Concept of Viruddhahar and the time taken for its adverse effects on health by using biochemical parameters;
- (iii) Janapadodhvansa Vyadhi in context of air pollution, water pollution, soil pollution, etc. and their management;
- (iv) Chaturvinshati Upakrama (24 management procedures) and their practical utility;
- (v) Management of food poisoning;
- (vi) General and Emergency medical management of poisoning - Ayurvedic aspects;
- (vii) Diagnosis and management of dermatological manifestations of Visha or contact poisons - Ayurvedic aspects;
- (viii) Experimental and clinical studies on different Agada;
- (ix) Experimental studies on herbal or mineral chelating agents; and
- (x) Development of teaching methods, teaching technology and teaching tools for agadatantra.
- (h) swasthavritta and yoga:
- (i) Relevance of dinacharya, ratricharya and ritucharya in health promotion;
- (ii) Development of objective parameters for determination of ritu and desha;
- (iii) Clinical impact of suppressible and non-suppressible urges;
- (iv) Conceptual and clinical studies of diet and nutrition in ayurveda;
- (v) Concept of Bala and Ojas in relation to health & creation of objective parameters for the same along with the tools or scales;
- (vi) Role of Ritusodhana and Rasayana in promotion of health and prevention of diseases;
- (vii) Scope of Rasayana in Geriatrics and Reproductive and Child Health;
- (viii) Role of Swasthavritta in communicable and non-communicable diseases and life style disorders;
- (ix) Integration of Ayurveda and Yoga - as preventive as well as curative aspects for management of various lifestyle disorders;
- (x) Epidemiological surveys to understand prevalence of diseases as defined by Ayurveda e.g., obesity \neq BMI as per Ayurveda;
- (xi) Epidemiological studies to understand prevalence of Doshas in the prevalent diseases;
- (xii) Relationship between Nidra and various lifestyle or psycho-somatic disorders or immunity;
- (xiii) Development of Ayurveda based fitness parameters;
- (xiv) Development of assessment scales like assessment of Nidra etc; and
- (xv) Development of teaching methods, teaching technology and teaching tools for Swasthavritta and yoga.
- (i) Roganidana - Vikritivijnana:
- (i) Understanding of Samprapti of diseases in Nidana Sthana of different classics in contemporary context;
- (ii) Ama- understanding the concept, its impact and developing objective parameters for its assessment;









- (iii) Shotha-understanding the concept, objective parameters including different inflammatory markers, recent advances and its association with Samprapti;
- (iv) Newer etiological factors and their impact e.g., continental food, commuting ways etc;
- (v) Understanding concept of Avarana and developing diagnostics for avarana;
- (vi) Understanding Shatkriyakala in different diseases;
- (vii) Application of concepts like Upadrava and Arishta in prognosis and development of objective parameters;
- (viii) Development of tools for Deha Bala, Roga Bala, Agnibala and Chetas Bala;
- (ix) Development of diagnostic tools based on Ayurvedic principles;
- (x) Development of methodology for interpretation or study of contemporary diagnostic test reports in terms of ayurveda principles; and
- (xi) Development of teaching methods, teaching technology and teaching tools for Roganidana.
- (j) Panchakarma:
 - (i) Development of instruments or equipment for Panchakarma - possible modifications;
 - (ii) Defining endpoints of Panchakarma procedures and its objective parameters;
 - (iii) Applications of Panchakarma in preventive health, promotive health, curative health, rehabilitative health and geriatric health;
 - (iv) Elucidating mechanisms of the procedures;
 - (v) Contemporary modifications in procedures;
 - (vi) Standardisation of panchakarma and upakarma procedures;
 - (vii) Biochemical parameters to ascertain the effect of different shodhana procedures;
 - (viii) Exploration and establishment of various medicinal, preparations explained for panchakarma;
 - (ix) Development of fitness system of each procedure and SOPs for procedures;
 - (x) Development of integrative approach with physiotherapy, sports medicine etc.; and
 - (xi) Development of teaching methods, teaching technology and teaching tools for Panchakarma.
- (k) Kayachikitsa:
 - (i) Emergency management of the acute clinical conditions;
 - (ii) Ayurvedic medical management of terminally ill patients;
 - (iii) Infections with respect to strengthening of host, strótas, dhatu, mala and the like;
 - (iv) Clinical management of systemic diseases or disorders like nervous system, musculoskeletal system, cardiovascular system, gastro-intestinal system, urogenital system etc;
 - (v) Palliative care;
 - (vi) Degenerative conditions;
 - (vii) Genetic diseases or disorders;
 - (viii) Metabolic diseases;
 - (ix) Geriatric problems;
 - (x) Gastrointestinal tract (GIT) disorders;
 - (xi) Neurological conditions;
 - (xii) Auto-immune disorders;
 - (xiii) Endocrine disorders;
 - (xiv) Noncommunicable diseases (NCDs) prevention;
 - (xv) Per month vyadiharana Rasayana; and
 - (xvi) Development of teaching methods, teaching technology and teaching tools for Kayachikitsa.
- (l) Shalya Tantra:
 - (i) Development of instruments or equipment for different procedures;
 - (ii) Standardization of different procedures;
 - (iii) Standardisation of surgical procedures;
 - (iv) Modifications in existing surgical practices;
 - (v) Exploration and establishment of classical procedures not in practice;

- (vi) Exploration of new methods, technology etc. for various Anushastra karmas;
- (vii) Expansion of scope of ksharasutra; and
- (viii) Development of teaching methods, teaching technology and teaching tools for shalya tantra.
- (m) Shalakyia Tantra- Netra:
- (i) Development of instruments or equipment for different procedures;
- (ii) Development of diagnostic technology;
- (iii) Standardization of different procedures;
- (iv) Standardisation of surgical procedures;
- (v) Modifications in existing surgical practices;
- (vi) Exploration and establishment of classical procedures not in practice;
- (vii) Exploration of new methods, technology, tools etc. for various kriyakalpa procedures; and
- (viii) Development of teaching methods, teaching technology and teaching tools for Shalakyia-Netra.
- (n) Shalakyia Tantra- Karna, Nasa and Mukha Roga:
- (i) Development of instruments or equipment for different procedures;
- (ii) Development of diagnostic technology; standardization of different procedures;
- (iv) Standardisation of surgical procedures;
- (v) Modifications in existing surgical practices;
- (vi) Exploration and establishment of classical procedures not in practice;
- (vii) Exploration of new methods, technology, tools etc. for various kriyakalpa procedures; and
- (viii) Development of teaching methods, teaching technology and teaching tools for Shalakyia-Karna Nasa and Mukha.
- (o) Kaumarabhritya:
- (i) Growth and development;
- (ii) Parameters of 'normal child' in India;
- (iii) Recurrent infections;
- (iv) Nutrition, malnutrition and childhood obesity;
- (v) General immunity, dietary allergies;
- (vi) Stanyadushti and diseases occurring in infants;
- (vii) Gadget addiction, Behavioural problems;
- (viii) Autism, attention deficit hyperactivity disorder (ADHD) etc;
- (ix) Cerebral palsy;
- (x) Vaccine adjuvants;
- (xi) Svarnaprashan and other samskaras;
- (xii) Medhya Rasayana & cognitive functions;
- (xiii) Kaumara panchakarma
- (xiv) Prakriti, saara etc. assessment in children
- (xv) Genetic, congenital diseases & congenital anomalies;
- (xvi) Anaemia, worm infestation etc.; and
- (xvii) Development of teaching methods, teaching technology and teaching tools for Balaroga.
- (p) Streeroga - Prasuti Tantra:
- (i) Female Infertility;
- (ii) Issues related to fallopian tubes;
- (iii) Preconceptional care;
- (iv) Prenatal, natal and post- natal care;
- (v) Endometriosis and other uterine disfunctions;
- (vi) Menstrual irregularities, ovulatory issues, Polycystic Ovary Syndrome or Polycystic Ovarian Disease;
- (vii) Intra Uterine Growth Retardation;
- (viii) Anaemia in pregnancy, Gestational Diabetise, eclampsia etc,

- (ix) Speciality related endocrine problems;
- (x) Cervicitis, leucorrhoea etc.
- (xi) Premenstrual syndrome;
- (xii) Menopausal syndrome;
- (xiii) Female sexual dysfunctions;
- (xiv) Ante natal care;
- (xv) Garbhasanskara; and
- (xvi) Development of teaching methods, teaching technology and teaching tools for Stree Roga – Prasuti Tantra.
- (q) Manasaroga evum Manovijnana:
 - (i) Development of assessment scales for satva, kaya and other Manobhavas;
 - (ii) Manasarogas and its Ayurvedic management;
 - (iii) Establishing Samprapti and Sampraptighataka for the newly emerging mental conditions;
 - (iv) Developing counselling techniques;
 - (v) Studies related to Management of Manasaroga;
 - (vi) Studies related to Manasikaswasthya, Nidra etc; and
 - (vii) Development of teaching methods, teaching technology and teaching tools for Manasaroga evum Manovijnana.
- (r) Rasyana and Vajikarana:
 - (i) Development of assessment scales for various vajikarana bhava;
 - (ii) Studies related to Retopariksha, cervical mucus, post coital tests;
 - (iii) Studies related to management of infertility, sexual dysfunctions;
 - (iv) Studies related to Susantaan (in collaboration with Stree Roga - Prasuti Tantra)
 - (v) Standardisation of procedures like Uttarbasti etc.;
 - (vi) Exploring various unexplored Vajikarana drugs and formulations;
 - (vii) Intra uterine insemination and role of prajasthapana drugs;
 - (viii) Collaborative studies with techniques of invitro fertilisation and role of vajikarana;
 - (ix) Exploration of various panchakarma procedures for Vajikarana issues (in collaboration with panchakarma department); and
 - (x) Development of teaching methods, teaching technology and teaching tools for Rasayana and Vajikarana.
- (3) Only one student per year out of all Postgraduate departments shall be allowed to select dissertation topic in the thrust area of “development of teaching methods, teaching technology and tools for teaching”.

14. Stipend for Postgraduate students.— For Postgraduate students belonging to the Central Government, State Government, and Union territory Institutions, the stipend shall be paid on par with other medical systems under the respective Governments and there shall be no discrepancy between medical systems.

15. Qualifications and experience of the Postgraduate teaching faculty.-

- (1) Possessing Postgraduate Degree in the concerned specialty or subject obtained from a recognised University, and included in Second Schedule of Indian Medicine Central Council Act, 1970 (48 of 1970) or recognised under section 35 and section 36 of the Act.
- (2) A valid registration with concerned State Board or Council or a valid Central or National registration certificate issued by the Board of Ethics and Registration for Indian System of Medicine; however, the registration certificate is not applicable for the teachers of non-medical qualifications.
- (3) For the post of Professor.-









- (a) teacher having ten years of regular teaching experience in Postgraduate teaching in the concerned subject or five years of teaching experience in Postgraduate teaching as Associate Professor on regular basis in the concerned subject; or
- (b) total ten years of research experience as full-time researcher after possessing Postgraduate Degree qualification in the concerned subject on regular appointment in Research Institutions or Councils of Central Government or State Government or Union Territory Administration or University or National institutes or Research Laboratories having accreditation by National Accreditation Board for Testing and Calibration Laboratories (NABL), provided on fulfilling the below determined criteria:
- (i) Qualified in the National Teachers Eligibility Test conducted by the Commission; and
- (ii) minimum five research papers published in indexed journals (indexed in UGC-CARE, PubMed, Web of Science, Science Citation Index, Scopus); or two published books or manuals relevant to Ayurveda; or
- (iii) Investigator for any major research project with duration of the project three years and above.
- (4) For the post of Associate Professor:
- (a) total teaching experience of five years as regular teacher in Postgraduate teaching in the concerned subject; or
- (b) Total five years of research experience as full-time researcher after possessing Postgraduate Degree qualification in the concerned subject on regular appointment in Research Institutions or Councils of Central Government or State Government or Union Territory Administration or University or National institutes or Research Laboratories having accreditation by National Accreditation Board for Testing and Calibration Laboratories (NABL), provided on fulfilling the below determined criteria:
- (i) Qualified in the National Teachers Eligibility Test conducted by the Commission; and
- (ii) minimum three research papers published in indexed journals (indexed in UGC-CARE, PubMed, Web of Science, Science Citation Index, Scopus); or one published book or manual relevant to Ayurveda; or
- (iii) Investigator for any research project with duration of the project not less than three years.
- (5) Research experience shall not be considered for appointment as a teaching faculty in the Postgraduate departments of Shalya Tantra, Shalakya -Netra, Shalakya- Karna Nasa and Mukha; and Streeroga – Pasuti Tantra.
- (6) For holding the post of Assistant Professor a person shall have been qualified in the National Teachers Eligibility Test conducted by the Commission.
- (7) Qualifying in National Teachers Eligibility Test is mandatory irrespective of cadre who would like to enter in to Teaching profession in Ayurveda.
- (8) The actual research experience acquired during a regular full-time Doctor of Philosophy programme, from the date of joining to the date of submission of the thesis and not more than three years shall be considered as teaching experience and Ph.D seat allotment letter, proof of joining to full-time Ph.D programme and proof of submission of thesis to the University shall be considered as evidence in this regard.
- (9) Department of Integrative Health and Translational Research, there shall be a minimum of one full time regular Professor having Postgraduate Degree holder in Swasthavritta and Yoga preferly with Ph.D and a biochemist, microbiologist, pharmacologist and Biostatistician shall be appointed on part time basis.
- (10)
- (a) Temporary appointments or contractual appointments shall not be allowed. However, in case of Government Institutions contractual appointments may be allowed with following conditions, namely:--
- (i) Shall be as stop gap arrangement;
- (ii) Shall not be more than two years for a particular post in particular department;

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(iii) Shall be qualified in National Teachers Eligibility test.

(b) Temporary promotion or promotion without salary benefits in accordance to respective cadre shall not be allowed.

(11) Qualification and experience for the post of head of the institution, Principal or Dean or Director shall be of the same qualification and experience prescribed for the post of Professor in these regulations with minimum three years of administrative experience viz. vice principal or head of the department or deputy medical superintendent or medical superintendent:

(a) Shall have been attended, the capacity building programme on 'Educational Administration' conducted by the Commission or any other equivalent programme approved by the Commission or shall attend within six months period from the date of joining as head of the institution;

(b) The successful completion of the orientation programme on educational administration is a mandatory requirement for holding the post of the head of the institution;

(c) Failing which, the incumbent shall not be considered for the post of head of the institution by MARBISM.

(12)

(a) Every eligible teacher as per these regulations shall be provided unique teacher code by MARBISM;

(b) The procedure of obtaining unique teacher code and the details on withdrawal of unique teacher code shall be as per the provisions in the MES-UG.

(13) Age of superannuation of the teacher:-- The age of superannuation of teachers shall be as per the order of the Central, State, or Union territory administration and retired teachers fulfilling the eligibility norms may be reemployed up to the age of sixty-five years as full-time regular teachers.

(14) Attendance of teacher :-(a) each teacher shall have not less than seventy-five per cent. of attendance during the working days of every calendar year or assessment year as applicable.

(b) The attendance shall be calculated in terms of Teacher days.

Explanation. --For the purposes of these regulations, "Teacher Days" means total number of days, a fulltime regular teacher attended or performed duty in twelve-month period, in the college and its teaching hospital wherein appointed, based on the attendance system implemented by the Commission.

(15) The regulations on relieving and replacement of teaching staff, deputation of teaching staff and experience of consultants and teaching staff before issuing of Letter of Permission shall be as per the provisions provided in the MES-UG.

(16) Each teaching faculty shall undergo "Medical Education Technology or Quality Improvement Programme or Faculty Development Programme" once in three years.

16. Tuition Fee.-The tuition Fee as laid down and fixed by the respective Fee Fixation Committee or Fee Regulatory Committee or Governing Committee constituted by the State government or Union territory administration or University shall be charged only for three years of course period and no tuition fee shall be charged for extended duration of the study in case of failing in examination or by any other reasons.

17. Course Commencement and cut-off date of admission.- (1) The first year Postgraduate programme shall ordinarily starts from first working day of August every year and the cut-off date of admission in Postgraduate Degree programme shall be ordinarily on the 31st July of each academic session or as laid down by the Commission from time to time.

(2) Each institute shall conduct the academic activities or events as per the academic calendar laid down in Table-6.



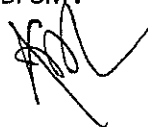






Table-6
Tentative Academic Calendar for Postgraduate Degree Programmes
(Doctor of Medicine-MD or Master of Surgery-MS)
(Total Duration of the Programme - 36 Months)

Serial Number	Academic Activity or Event	Timelines
(1)	(2)	(3)
1	Programme Commencement	First Working Day of August
2	Postgraduate Orientation Programme	Fifteen to twenty Working Days
3	Guide Allotment for Postgraduate Dissertation Activity	October (third month)
4	First Summative Assessment by the University	Third or fourth week of January (sixth month) (at the end of first semester)
5	Submission of Synopsis	April (ninth month)
6	Second Summative Assessment by the University	Third or fourth week of July (twelfth month) (at the end of second semester)
7	First Progress Review	Eighteenth month (January)
8	Second Progress Review	Twenty fourth month (July)
9	Third Progress Review	Thirtieth month (January)
10	Pre-Submission of Dissertation Work	January-March (thirtieth to thirty-second months)
11	Submission of Dissertation	January-March (thirtieth to thirty-second months)
12	Submission of Dissertation to the University by the Head of the Institution	April (thirty-third month)
13	Third Summative Assessment by the University	Third or fourth week of July (thirty-sixth month) (at the end of sixth semester)

Note: - Last day of third summative assessment (theory or practical or clinical as the case may be) may be treated as last working day of the program.

18. Research advisory committee (RAC):

Research advisory committee comprising the following shall be constituted for each PG Scholar to guide her in pursuing the research smoothly and effectively:

- Research supervisor of the candidate Convener
- One faculty member from the concerned department preferably in related research area Member
- One faculty member from related / allied department / institute, preferably from same faculty Member

RAC shall have the following responsibilities:

18.1 To review the research proposal and finalise the topic of research.

18.2 To guide the research scholar in developing the research design and methodology of research and identify the course that she may have to do.

18.3 To periodically review and guide the research scholar.

19. Constitution of Department Research Committee (DRC):

Department Research Committee shall consist of the following:

19.1 Chairperson of the concerned department Chairperson

19.2 All professors and associate professors of the concerned departments

19.3 One assistant professor by rotation for two years from those eligible for appointment as research supervisor

19.4 Dean of the concerned faculty

19.5 The research supervisor (in case he/she is not a member of DRC) shall be invited to the DRC's meeting as a special invitee for his/her candidate(s).

19.6 Two/fifths of the total members with at least one out of two outside experts shall constitute a quorum for the Departmental Research Committee.

19.7 Chairperson of the concerned Department, on behalf of the Department Staff Committee (DSC), shall place the application(s) for registration along with the recommendations of the DSC before the Departmental Research Committee (DRC). DRC shall invite the candidate(s) to defend their synopsis.

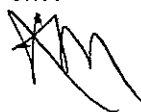
19.8 The DRC shall assign research supervisor to each admitted candidate. For subject of interdisciplinary/inter speciality nature, the DRC may recommend the appointment of a Joint Supervisor from other Universities/UTDs/institutes of BPSMV/Research Laboratories of recognized Indian or foreign Universities and R&D institutions.

19.9 All professors and associate professors serving in the concerned department will be eligible for appointment as research supervisor. Assistant professors with minimum five years of teaching experience shall also be eligible for appointment as research supervisor.

19.10 The ratio of guide student will be maintained as 1:3 per year in case of Professor and 1:2 per year in case of Reader or Associate Professor. The teacher student ratio shall be 1:1 in case of Lecturer or Assistant Professor having minimum of five years teaching experience.

19.11 The DRC may either reject the synopsis or may suggest suitable changes in it for reasons to be recorded. In the latter case, the candidate shall be given 02 months to resubmit the synopsis to the Department.







19.12 The Institutional Ethical committee is a independent body whose responsibility is to ensure the protection of the rights , safety & wellbeing of human subject involved in the trial by among other things reviewing, approving and providing continuing review of trial protocol and amendments.

19.13 The Institutional Animal Ethics committee is responsible for approving & monitoring research within animal research establishments including carrying out inspection of animals & facilities.

19.14 A registered student, in consultation with her supervisor, may modify the topic of her research duly recommended by the PGBoS.

20. Change of supervisor:

The change of research supervisor may be allowed in following circumstances:

- a) The research supervisor has expired or has left the services of BPSMV or proceed on leave/deputation of more than one year, then in this condition, head/incharge of the department will act as supervisor of the research scholar.
- b) By mutual consent of both supervisor and research scholar.
- c) In case of extreme hardship where it becomes almost impossible for candidate to work/continue her research work with allotted supervisor or in case the supervisor or the candidate request for the change of supervisor on valid/genuine grounds. The candidate/supervisor will represent to chairperson of the department who will put the matter before the departmental research committee. However the change in such cases will be allowed only after the approval of academic council.
- d) The co-supervisor can be added within two years of registration of candidate to PG program on recommendation of RAC and ratified by DRC.

21. Dissertation /Thesis-

1. Applicability Every student shall carry out work on an assigned research project, under guidance of recognised postgraduate teacher(s) , the result of which shall be written up and submitted in the form of a thesis.

2. Work for writing Thesis is aimed at contributing to the development of a spirit of enquiry, besides exposing the candidate to the techniques of research, critical analysis, acquaintance with the latest advances in medical sciences and manner of identifying and consulting available literature

3. Central Scientific Advisory Post Graduate Committee appointed by NCIMS / Central Council of Indian Medicine shall suggest the area of Research and topics to be focused every academic year to make campaigning of evidence based Ayurveda to the need of global standards and achieve publications and the same shall be followed by University Committee while approving the Dissertation Title.









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4. The Title of the Dissertation along with the synopsis, along with the approval of the Ethics Committee constituted as per regulations of university, shall be submitted to the university with in a period of six months from the date of admission to the postgraduate course.

5. If the student fails to submit the title of dissertation and synopsis within the period specified under the sub-regulation (4) of (A), his /her admission can be cancelled or terms for final postgraduate course shall be extended for six months or in accordance with the time of submission of the synopsis to the university.

6. The application for the registration of the dissertation shall clearly mention full title of the dissertation with a synopsis of the proposed scheme of work indicating the familiarity of student with the proposed theme of work , name of department and the name and designation of the guide or supervisor and co-guide , if any.

(A)Synopsis/Protocol-

1. A University Research Committee(URC) shall be constituted by the university for approving the title. The university shall approve the synopsis not later than three months after submission of the synopsis.

2. While selecting a topic for research and designing the research project , among other things , the following aspect should be taken care of:-

1. The feasibility of conducting the study within available resources and time frame .

2. In case of interventional studies involving animal or human subjects, the projects and concerned departments should fulfil the ethical and other requirements necessary for human/animal experiments and necessary approval should be obtained as required under the rules and regulations in force.

3. The project designed should satisfy statically requirements in respect of sample size, and proposed analysis of data.

4. It must be ensured that the same thesis topics are not repeated year after year. The synopsis protocol must accompany a disclosure/explanation if a similar study has been undertaken already under university during last five years.

5. The subject of every dissertation shall be research oriented; practical oriented, innovative and helpful in the development of Ayurveda system and the subject of the dissertation shall have relation with subject matter of the speciality.

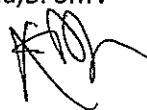
6. The thesis protocol must be presented and discussed in the meeting of department concern to ensure that the design the protocol fulfils the statistical requirements, before it is finalised. The need for consideration of the protocol by Institutional Ethics Committee must be considered.

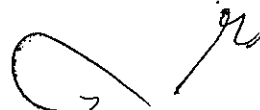
7. The Head of the institution, while forwarding the protocol of the university shall certify that the protocol (synopsis) fulfils all the requirements stipulated by the faculty of Ayurveda of the university.

8. The university shall put the protocol before the Institutional Ethics Committee (IEC) to obtain clearance from it before the consideration of University Research Committee for giving approval.

9. In case there is any observation(s) of University Research Committee. The protocol should be referred back to supervisor with the observations of University Research Committee, through Head of Institution, for suggested clarifications/modifications within specified time frame. The thesis-protocols, revise thesis-protocol and related matters would be submitted to BRS for consideration and approval.







10. Once the title for dissertation is approved by the University Research Committee of the University, the student shall not be allowed to change the title of the proposed theme of work without permission of university.

11. Ten copies of the title of the dissertation along with the synopsis are submitted to the university.

12. After approval of the University Research Committee the same will be sent to the Controller of Examination for approval of the Vice-Chancellor.

13. The University shall display the approved synopsis of dissertation on their website.

A. Thesis:

14. Five hard copies of the thesis with two copies of summary and one electronic/soft copy of the thesis should be submitted in the following general format-

A. Title Page : title page should mention the topic of the thesis, Degree(with discipline) for which the thesis is being submitted, name and educational qualifications of the candidate, supervisor and co-supervisor(s), name of institution where the thesis has been undertaken along with the name of the University and session. The title cover should be in standard format as specified in the ANNEXURE-1 .The colour of the title cover of the thesis shall be Neel (Shri Krishna) Varna (Turquoise Blue).

B. Declaration by candidate: The candidate must submit a declaration that the contents of the thesis have not been submitted earlier in candidature for any degree.

C. Certificate from Institution: The thesis should be accompanied by a certificate issued by the supervisor and co-supervisor, head of the department, and counter signed by the Head of institution certifying that the candidate has undertaken the thesis work in the department under the direct guidance of the supervisors and that the thesis fulfil all the requirements stipulated by the faculty of the university.

D. Standard structural format of the thesis –

1) Required certificates

2) Acknowledgements

3) Table of contents

4) Glossary of Abbreviations

E. Text of thesis-

1. Introduction/ Background

2. Review of literature

3. Objectives of research

4. Patients/Subjects/Materials and Methods

5. Results/Observation

6. Discussion

1) Conclusions and recommendations

2) Presentation of thesis results to scientific forums and publications in scientific journals, if any

2) Index of references: Vancouver system of references

3) Appendix

(2) Thesis must show a good academic standard, satisfactory literary presentations and format in all respects.

- (3) No student shall be allowed to submit the dissertation before six months of completion of course and the student shall continue his regular study in the institution after submission of dissertation to complete three years.
- (4) The dissertation shall contain the methods and data of the research carried out by the student selected by him and completed under the guidance of the guide or supervisor approved by the university.
- (5) The thesis must be typed on both sides of A4 size paper with a margin of one inch on either side. The typing should be done in font size of 12 with the fonts of Times New Romans with 1.5 line spacing. For Devanagiri scripts kritidev 10 fonts in the font size of 14 with 1.5 lines spacing should be used
- (6) The dissertation shall consist of not less than 100 pages and forty thousand words.
- (7) The dissertation shall contain, at the end, a summary of not more than 1500 words and the conclusion not exceeding 1000 words.
- (8) To facilitate appointment of examiners each institute shall send a list of the thesis in the following format: Serial number, Institution, Department, Candidate, Supervisor, and title, one month before the last date of submission of the thesis of the faculty.
- (9) Five copies of the bound dissertation along with certificate from the supervisor or guide shall reach the office of the C.O.E of the University four months before the final examination.
- (10) The student shall be permitted to appear in the final examination of post graduate degree college only after approval of the dissertation by the examiners.
- (11) Interdisciplinary research may be done by co-opting the guide or the supervisor from the concerned speciality.
- (12) If a Para-clinical or pre-clinical subject student takes a thesis topic involving clinical trials then he/she may opt clinical teacher of speciality concerned as co-guide for preparing the thesis.
- (13) If the student fails in theory or practical in the final examination, he/she can appear in the subsequent examination without requiring submitting a fresh dissertation.

22. Plagiarism Check

The following guidelines must be adhered to while submitting the plagiarism report at the time of submission of P.G. thesis:

22.1 The Plagiarism Report generated through the software authorized by the University and issued by the central library of BPSMV shall be appended to the thesis.

22.2 The central library shall submit soft copy of the thesis to INFLIBNET within a month of the award of degree for hosting in Shodh Ganga e-repository.

22.3 The awarded thesis shall be added to the institutional repository and uploaded on the University website by the central library. The related information after uploading shall be provided to the Director, IQAC of the BPSMV.

22.4 The similarity check for plagiarism shall exclude the following:

22.4.1 All quoted work reproduced with all necessary permission and/or attribution.

22.4.2 All references, bibliography, table of content, preface and acknowledgements.

22.4.3 All generic terms, laws, standard symbols, Mathematical Formula, Supervisor name, Institutional, Departments, Quotes, and standards equations

22.5 The research work carried out by the researcher shall be based on original ideas, which shall include abstract, summary, hypothesis, observations, results, conclusions and recommendations only and shall not have any similarities. It shall exclude a common knowledge or coincidental terms, up to fourteen (14) consecutive words.

22.6 Plagiarism would be quantified into following levels in ascending order of severity for the purpose of its definition:

Level 0: Similarities up to 10% - Minor similarities, no penalty

Level 1: Similarities above 10% to 40% - Such student shall be asked to submit a revised script within a stipulated time period not exceeding 6 months.

Level 2: Similarities above 40% to 60% - Such student shall be debarred from submitting a revised script for a period of one year.

Level 3: Similarities above 60% - registration to Ph.D. programme shall be cancelled.

22.7 Regarding Self-Plagiarism or cases where published work of the student is shown as similarity in the check, a certificate (Plagiarism Self Exclusion Certificate) has to be issued by the Supervisor specifying and attaching the articles that have been published by the student from thesis work. Only these articles should be excluded from the check. No other article of the Supervisor or the student should be excluded from the check.

22.8 The final Plagiarism check from the library is essential so that the correct report is submitted at the time of thesis submission.

22.9 The Central Library will issue the Plagiarism Verification Certificate duly countersigned by the University librarian/Professor In-charge that the similarity index is acceptable as per UGC

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guidelines applicable from time to time and adopted by the University. The original certificate has to be included in the thesis.

23. Evaluation of dissertation:

23.1 The dissertation shall be assessed by two external examiners and two internal examiners appointed by the University.

23.2 The dissertation shall be accepted only after the approval of examiners appointed under sub-regulation (14.2) and in case of disapproval by one external examiner; the dissertation shall be referred to third external examiner approved by the University concerned.

23.3. If the dissertation is not accepted by two external examiners, the same shall be returned to the student with the remarks of the examiners and the student shall resubmit the dissertation after making necessary improvement in the light of examiners' report to the University within a further period of six months.

23.4. The student shall be permitted to appear in the final examination of post-graduate degree course only after approval of the dissertation by the examiners.

24. Examination and Assessment-

24.1. The post-graduate degree course shall have two examinations in the following manner, namely:-

24.1.1. The preliminary examination shall be conducted at the end of one academic year after admission;

24.1.2. The final examination shall be conducted on completion of three academic years after the admission to postgraduate course;

24.1.3. Examination shall ordinarily be held in the month of June or July and November or December every year or as decided by the University.

24.1.3. Examination shall ordinarily be held in the month of June or July and November or December every year or as decided by the University.

24.1.4. The examination shall be held in written, practical or clinical & oral examination.

24.2. Eligibility to appear in the examinations-

A student who possesses the qualification laid down in Clause-6 and produces the following certificates signed by the Chairman/Head of Department concerned and countersigned by the Head of the College/ Institution recognized by the University for M.D./M.S. (Ayurveda) Course where he/she received the training shall be eligible to appear in the examination.

In case of MD/MS (Ayurveda) preliminary examination-

- Of good character
- Of fulfilment of the condition of attendance







- Certification of Log-Book maintenance by the HOD.
- Of assessment of the work done by the student in first year

In case of MD/MS (Ayurveda) Final examination-

- Of good character
- Of fulfilment of the condition of attendance
- Certification of Log-Book maintenance by the HOD.
- Of assessment of the work done by the student in second & third year.
- Of having completed training for a period of not less than 36 months in a Department/ College/Institute.
- Of submission of thesis four months before the final examinations.

24.3. For being declared successful in the examination, student shall have to pass all the subjects separately in preliminary examination;

24.4. A candidate shall be declared successful in MD/MS (Ayurveda) final examination only when the thesis has been accepted and student has required to obtain minimum fifty per cent. Marks in practical and theory subjects separately to be announced as pass;

24.5. If a student fails in preliminary examination, he shall have to pass before appearing in the final examination;

24.6. If the student fails in theory or practical in the final examination, he can appear the subsequent examination without requiring to submit a fresh dissertation;

24.7. The subsequent examination for failed candidates shall be conducted at every six months interval;

24.8. The post-graduate degree shall be conferred after the dissertation is accepted and the student passes the final examination with minimum 50% marks in theory as well as clinical/Practical & oral examinations separately. There shall be no grace marks.

24.9. The examination shall be aimed to test the clinical acumen, ability and working knowledge of the student in the practical aspect of the speciality and his fitness to work independently as a specialist.

24.10. The clinical examination shall be judge the competence of the student in Ayurveda and scientific literature of the speciality.

24.11. The viva-voce part of the practical examination shall involve extensive discussion on any aspect of subject or speciality.

24.12. Provision of three attempts has to be availed by the student within two years from the date of her admission to MD/MS Ayurveda Course.

25. Subjects of examination:

25.1. The preliminary examination at the end of one academic year after admission shall be conducted in the following subjects, namely:-

25.1.1. Paper I - Paper A - Research Methodology
Paper B - Bio or Medical Statistics

25.1.2. Paper II - Paper A - Applied aspects regarding concerned subjects.
Paper B - Concerned subject

25.1.3. Theory-

□ The Preliminary Examination shall be conducted at the end of one academic year after admission, in the following subjects, namely-

Paper 1- Research Methodology and Medical Statistics

Paper 2- Applied aspects regarding concerned subjects as fundamentals of subject concerned of Ayurveda with an emphasis on applied aspects along with relevant studies of basic sciences of modern medicine.

Practical-

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(Signatures)

- The Practical Examination of each subject shall be conducted by a team of two examiners out of which one examiner shall be external from any other University and one internal examiner from the department concerned. The internal examiner will be appointed from among the teachers on basis of seniority by rotation by the chairman/Head of the Department concerned. The roster of internal examination shall be maintained.

25.2. The student shall have to undergo training in the department concerned and shall maintain month-wise record of the work done during the last two years of study in the speciality opted by him/her as under:-

25.2.1. Study of literature related to speciality;

25.2.2. Regular clinical training in the hospital for student of clinical subject;

25.2.3. Practical training of research work carried out in the department, for student of pre-clinical and Para-clinical subject;

25.2.4. Participation in various seminars, symposia and discussions; and

25.2.5. Progress of the work done on the topic of dissertation.

25.3. The assessment of the work done by the students of first year post-graduate course during the first year as specified shall be done before the preliminary examination.

25.4. The final examination will include dissertation, written papers and clinical or practical and oral examination.

25.5. There shall be four theory papers in each specialty and one practical or clinical and viva-voce examination in the concerned specialty or group of sub-specialties selected by the student for the special study.

25.6. The student shall publish or get accepted minimum one research paper on his/her research work in one journal and one paper presentation in regional level seminar.

26. Mode of examination and appointment of examiner(s)-

26.1 Assessment-

MD/M.S. (Ayurveda) First year

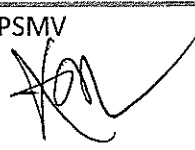


- (i) The Assessment of the work done during first year of students shall be carried out by all the teachers concerned collectively in the chairmanship of the Chairmanship/HOD before the commencement of preliminary examination.
- (ii) The assessment of the first year students shall be carried out on the basis of applicable items specified in clause -(12) of 12 .
- (iii) The assessment shall be marked 'Satisfactory 'and 'Non satisfactory '.
- (iv) Chairman / HOD shall send the assessment report of all the students to the Controller of Examination through Head of Institution before commencement of the preliminary examination.

MD/MS (Ayurveda) Final Year

- (i) The assessment of the work done during the second and third year of the final year student shall be carried out by all the teachers concerned collectively in the Chairmanship of the Chairman/HOD before the commencement of the final examination.

- (ii) ~~The assessment of the final year students shall be carried out on the basis of its~~



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specified in clause – (12) of 12.

- (iii) The assessment shall be marked as Satisfactory and Non satisfactory.
- (iv) Chairman/HOD shall be sent the assessment report of all the students to the Controller of Examination before the commencement of the final examination.

26.2 Evaluation of Theory Papers –

- (i) M.D. /M.S. (Ayurveda) Preliminary Examination- There shall be two sections (Part - A & Part -B) of each paper .Two separate answer sheets will be provided to the candidate. The answer books of each subject shall be evaluated by two examiners, out of which one examiner shall be external from any other university and other examiner shall be internal examiner of the examination from concerned department. Part –‘A’ will be evaluated by internal examiner and Part –‘B’ by the external examiner. The answer book of Part –“B” of Research Methodo5and Biostatistics i. e. Medical Statistics will be evaluated by eligible examiner of Statistics.
- (ii) M.D. /M.S. (Ayurveda) Final Examination – The answer book of final examination shall be evaluated by a team of four examiners, out of which two examiners shall be external from any other institution and two shall be the internal examiner.
- (iii) Evaluation of paper – Paper -II by one External Examiner.
Paper -III by another External Examiner
Paper-I by the Guide /Supervisor Concern
Paper -IV by the second Internal Examiner.

26.3 Appointment of Examiner (s) –

- (i) The examiner shall possess at least 5year PG teaching experience
- (ii) The External Examiners shall not be appointed for a period of more than two years at a time and may be re – appointed after interval of one year.

27. Facilities for post-graduate students. The stipend and contingency shall be provided at the rates decided by the Central Government for institutes of its control or respective State Government for institutes of its control or University, as the case may be.

28. Payment of Stipend and Contingency for the Students of P.G. Course

- a) The students admitted on stipendiary seats will be paid monthly stipend as approved by the Executive Council of the University.
- b) The stipend will be paid for a period not exceeding three years –(36 months) subject to his/her maintaining satisfactory attendance, research progress, conduct and hospital work.

- c) No M.D./M.S. (Ayurveda) student shall accept any paid or unpaid assignment in Government or in private firm or body during the period of his/her study.
- d) The students giving up studies in the middle of the session shall be required to refund the whole amount of stipend paid to him/her since joining the course along with the bond amount of Rs. 7,50,000 (Annexure-2). In the event of the death of a student during the study, no recovery of the stipend paid to him/her and the bond value shall be made.
- e) The contingency shall be provided as per the rates decided by the University from time to time.

29. Discipline-

- The student shall submit himself/herself to the disciplinary jurisdiction of the University which may be vested with the authority to exercise discipline under the rules.
- The Head of institute can remove the name of the student from the rolls in case his/her work and conduct is reported to be not satisfactory by the supervisor/chairman/Head of the Department/Institution. An undertaking to this effect shall be obtained from the student at time of admission.

30. Teacher- student ratio.-

30.1. The teacher-student ratio shall be such that the number of post-graduate teachers to the number of post-graduate students admitted per year is maintained as 1:3 in case of Professor and 1:2 in case of Reader or Associate Professor.

30.2. The teacher student ratio shall be 1:1 in case of Lecturer or Assistant Professor having minimum of five years teaching experience.

30.3. The maximum number of students in post-graduate course - The maximum number of students per year per specialty shall not exceed six.

31. **Award of Degree-** Candidates who have completed course and have been declared successful in the final examination shall be awarded the degree of Ayurveda Vachaspati (Doctor of Medicine- Ayurveda) or Ayurveda Dhanwantri (Master of Surgery- Ayurveda) subject concerned on payment of prescribed fee either in presence or absentia at his/her option at the succeeding convocation of the University.

32. Fee:

32.1. The program fee shall be paid by the candidate as per the guidelines issued by the University from time to time.

No. Of PG seats	Kayachikitsa -4 and Dravyaguna -4
Stipend per student per month	First Year- 39878/-







	Second Year- 42000/-
	Third Year- 45000/-
Course fee per student	250000/- per annum (7.5 lakh for 3 years)
Research fund for clinical Trial (will be sanctioned by BPSMV)	50,000/- per student, one time in three years.

33. VACATION AND LEAVES-

(A) (a) There shall be two terms in each academic year.

(b) Total vacations of 16 days each will be allowed to the students during summer

Seasons as decided by the Dean & Director/Principals of upgraded P.G. Centres of affiliated colleges. The students will be allowed to avail these vacations in two equal halves i.e. 8 days for first half of students and 8 days for second half of students in each vacation. No any kind of leave can be attached with vacation however Director has power to sanction such leave in extra ordinary circumstances.

(B) The students will be allowed casual leave (C.L.) up to 10 days each year. This leave can be joined with the holidays/Sundays and the students can enjoy such leave maximum up to 04 days at a time including holidays. In between holidays shall be considered as holidays. The casual leave cannot be joined with vacation and medical leave.

(C) The students will also be allowed 10 days medical leave in a year on submission of medical certificate of a registered medical practitioner. This leave can't carry forward to the next academic year.

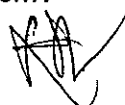
(D) 180 days maternity leave will be allowed once during the period of study to female students. No any kind of leave can be attached with this leave however Director has power to sanction such leave in extra ordinary circumstances. No stipend will be paid for such kind of leave which is sanctioned in extra ordinary circumstances. Maternity leaves are admissible only to candidates with less than two surviving children subject to the condition that the students will have to complete the required period of training before being allowed to appear in the examination.

(E) The leave remaining un-availed during a particular academic year would lapse at the end of the academic year, and will not be carried over to next year of the course.

(F) During miscarriage / abortion (induced or otherwise) total leaves of 45 days are admissible during the entire course; leaves are admissible irrespective of number of surviving children. Application should be supported by a certificate from a Registered Medical Practitioner/ Authorized Medical Attendant subject to the condition that the students will have to complete the required period of training before being allowed to appear in the examination.

(G) Duty/Special leave shall be granted to the students who are deputed or allowed by the authority to take part in the sports, seminar etc. Such leave shall not exceed 15 days in a year. However, the leave could be extended maximum by 15 days in special case by the Vice-Chancellor only.







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(H) On absence of the student for more than 30 days without prior permission of the Chairman/HOD concerned admission in M.D./M.S. (Ayu) will stand terminated automatically without any notice. The concerned, Head of the institution should issue a notice to the student(s), who remains absent from training without permission of competent authority (Chairman/HOD/Head of the Institution) for a period exceeding 7 days.

(I) Under special circumstances the candidate will be allowed to avail the sick leaves up to maximum 60 days under medical ground with the certificate from the Medical Board Subject to the condition that the students will have to complete the required period of training before being allowed to appear in examination.

(J) The students admitted on non-stipendiary seats, if any, will also be governed by the above regulations.

Duty/Special leave shall be granted to the students who are deputed or allowed by the authority to take part in the sports, seminar etc. Such leave shall not exceed 15 days in a year. However, the leave could be extended maximum by 15 days in special case by the Director only.

34. Stipend:

34.1. Stipend for a period of not more than 36 months shall be paid to the students as per the guidelines of University/State Govt. of Haryana.

35. Post-graduate Degree to be Awarded:

After passing the final examination, a candidate shall be awarded the degree of :-

AYURVEDA VACHASPATI - KAYACHIKITSA i.e. Doctor of Medicine - M.D (Ayurveda) – Kayachikitsa.

36. General Guidelines:

36.1. Where this document is silent about any rule, the NCISM (erstwhile CCIM) guidelines/University Ordinance as amended from time to time will be applicable. Any new guidelines issued by the statutory body, i.e. NCISM shall be applicable.

36.2. Eligibility Criteria, Fee Structure, Academic Calendar, Examination Schedule, Sports the University Calendar and Cultural Calendar for the academic year shall be given in Prospectus.

36.3. Admission, teaching schedule, preparatory holidays, examination, winter, summer vacation, shall be followed as specified in academic calendar of the University.

36.4. A student is deemed to have completed the requirements for the degree and is eligible for the award of degree if:

36.4.1. She has satisfied all the academic requirements as per the regulations;

36.4.2. She has paid all fees due from her;

36.4.3. There is no case of indiscipline pending against her.

- 36.4.4. Satisfied the minimum academic and residence requirements;
- 36.4.5. Satisfactorily completed the requirements for the short duration across-curricular course, industry internship and NCC/NSS as may be prescribed by the Academic Council;
- 36.4.6. A student who has completed the entire requirement listed above shall be eligible for award of degree. However, under extremely exceptional circumstances, where gross violation of the requirements is detected at any later stage, the Academic Council may recommend to withdraw the degree already awarded.
- 36.4.7. Absence of registered students from classes during a semester shall be discouraged. However, for bonfide reasons such as illness, maternity a student may be granted leave of absence as per provision of leave rules for students framed by the Academic Council.
- 36.5. All academic problems of the students other than those affecting the University rules and regulations framed from time to time may be looked into by a committee constituted by the Dean Academic Affairs.
- 36.6. A year-wise Academic Calendar shall be adopted by the Vishwavidyalaya with the exact dates for important academic events scheduled during the academic session being specified in the Calendar. In particular, the dates of the following events shall be specified: "Orientation of New Students; Registration; Late Registration; Commencement of Classes; Adding & Dropping of Courses; Last Date for Submission of Documents by New Students etc.

37. Migration:-

There will be no provision for migration.

38. The following shall be the titles of the papers in each subject:

NCISM

OUTCOME-BASED DYNAMIC CURRICULUM for MD/ MS AYURVEDA

Subject Code : AYPG-RM Summary & Credit Framework



-736







Module Number & Name	Credits	Notional Learning Hours	Maximum Marks of assessment of modules (Formative assessment)	Module Marks for Summative Assessment (University Examination)
1. Research Basics	1	30	25	20
2. Ethics and Regulatory Aspects in Research	1	30	25	10
3. Research Types - Part 1	2	60	50	20
4. Research Types - Part 2	1	30	25	20
5. Research Types - Part 3	2	60	50	20
6. Research Communication	2	60	50	10
	9	270	225	100

Credit frame work

AYPG-RM has 6 modules of 9 credits which includes 270 Notional Learning Hours. One Credit will be having 30 Hours of learner participation and teaching, practical and experiential learning will in the ratio of 1:2:3 i.e. One credit will have 5 hours of teaching, 10 hours of practical training and 13 hours of experiential learning and 2 hours of modular assessment for 25 marks.

NCISM

OUTCOME-BASED DYNAMIC CURRICULUM for MD/ MS AYURVEDA

Subject Code: AYPG-BS

Summary & Credit Framework



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Module Number & Name	Credits	Notional Learning Hours	Maximum Marks of assessment of modules (Formative assessment)	Module Marks for Summative Assessment (University Examination)
1. Fundamentals of Statistics	1	30	25	10
2. Probability, Probability Distributions, Sampling Techniques, and Sample Size Determinations	2	60	50	25
3. Tests of significance and parametric statistical tests	2	60	50	25
4. Non-parametric statistical tests	1	30	25	15
5. Disease frequency; Demography and Vital statistics	1	30	25	15
6. Correlation and Regression Analysis	1	30	25	10
	8	240	200	100

Credit frame work

AYPG-BS has 6 modules of 8 credits which includes 240 Notional Learning Hours. One Credit will be having 30 Hours of learner participation and teaching, practical and experiential learning will in the ratio of 1:2:3 i.e. One credit will have 5 hours of teaching, 10 hours of practical training and 13 hours of experiential learning and 2 hours of modular assessment for 25 marks.

NCISM

(NATIONAL COMMISSION FOR INDIAN SYSTEM OF MEDICINE)

Curriculum for MD/ MS Ayurveda

Applied Basics of Kayachikitsa (AYPG-AB-KC)

Summary & Credit Framework Semester-II

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Module Number & Name	Credits	Notional Learning Hours	Maximum Marks of assessment of modules (Formative assessment)
M1. Hospital etiquette	1	30	25
M2. Rogi Pareeksha	2	60	50
M3. Aushadhi sevana kala	2	60	50
M4. Applications of Chikitsa sutra	3	90	75
M5. Chikitsa Bheda	3	90	75
M6. Basic knowledge of diagnostic procedures, its principles and applicability in practice	2	60	50
M7. Basic knowledge about medical procedures, handling skills and applicability in practice	3	90	75
	16	480	400

Credit frame work

AYPG-AB-KC consists of 7 modules totaling 16 credits, which correspond to 480 Notional Learning Hours. Each credit comprises 30 hours of learner engagement, distributed across teaching, practical, and experiential learning in the ratio of 1:2:3. Accordingly, one credit includes 5 hours of teaching, 10 hours of practical training, 13 hours of experiential learning, and 2 hours allocated for modular assessment, which carries 25 marks.

Important Note: The User Manual MD/MS Ayurveda is a valuable resource that provides comprehensive details about the curriculum file. It will help you understand and implement the curriculum. Please read the

User Manual before reading this curriculum file. The curriculum file has been thoroughly reviewed and verified for accuracy. However, if you find any discrepancies, please note that the contents related to the MSE should be considered authentic. In case of difficulty and questions regarding the curriculum, write to syllabus24ayu@ncismindia.org.

NCISM

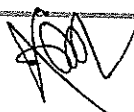
(NATIONAL COMMISSION FOR INDIAN SYSTEM OF MEDICINE)

Curriculum for MD/ MS

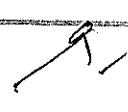
Ayurveda

Applied Basics of Dravyaguna Vijnana (AYPG-AB-DG)









Summary & Credit Framework Semester II

Module Number & Name	Credits	Notional Learning Hours	Maximum Marks of assessment of modules (Formative assessment)
M1. Digital databases and tools for Dravyaguna: Data mining, analysis and application	3	90	75
M2. Instruments and Equipment used in Quality control of medicinal plants in Dravyaguna	3	90	75
M3. Introduction to Experimental Pharmacology	2	60	50
M4. Guna and their pharmacotherapeutics	3	90	75
M5. Rasa and their pharmacotherapeutics	2	60	50
M6. Vipaka and their pharmacotherapeutics	2	60	50
M7. Virya and Prabhava and their pharmacotherapeutics	1	30	25
	16	480	400

Credit frame work

AYPG-AB-DG consists of 7 modules totaling 16 credits, which correspond to 480 Notional Learning Hours. Each credit comprises 30 hours of learner engagement, distributed across teaching, practical, and experiential learning in the ratio of 1:2:3. Accordingly, one credit includes 5 hours of teaching, 10 hours of practical training, 13 hours of experiential learning, and 2 hours allocated for modular assessment, which carries 25 marks.

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NCISM

OUTCOME-BASED DYNAMIC CURRICULUM for MD/ MS AYURVEDA

Subject Code: AYPG-RM Summary & Credit Framework

Module Number & Name	Credits	Notional Learning Hours	Maximum Marks of assessment of modules (Formative assessment)	Module Marks for Summative Assessment (University Examination)
1. Research Basics	1	30	25	20
2. Ethics and Regulatory Aspects in Research	1	30	25	10
3. Research Types - Part 1	2	60	50	20
4. Research Types - Part 2	1	30	25	20
5. Research Types - Part 3	2	60	50	20
6. Research Communication	2	60	50	10
	9	270	225	100

Credit frame work

AYPG-RM has 6 modules of 9 credits which includes 270 Notional Learning Hours. One Credit will be having 30 Hours of learner participation and teaching, practical and experiential learning will in the ratio of 1:2:3 i.e. One credit will have 5 hours of teaching, 10 hours of practical training and 13 hours of experiential learning and 2 hours of modular assessment for 25 marks.



॥ आयुषे सर्वलोकानाम् ॥

भारतीय चिकित्सा पद्धति राष्ट्रीय आयोग
आयुष मंत्रालय, भारत सरकार
कार्यालय: टी -19, पहली और दूसरी मंजिल, ब्लॉक- IV धनवंतरी भवन
रोड नंबर -06, 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, Dhauwantri Bhawan
Road No.-66, Punjabi Bagh (West), New Delhi- 110026

दूरभाष/ Phone
सभापति/ Chairman: 25221001
सचिव / Secretary: 25221006
कार्यालय /Office: 25221002:3
पंजीयन / Registration: 25221004
www.ncismindia.org
secretary@ncismindia.org

क्रमांक/Ref. No. BOA/3-B/PG Syllabus/2024

दिनांक /Dated:22.10.2025

To,

Registrars of All Universities having Post Graduate Ayurveda Medical Colleges/Institutions
Directors/Dean/Principals of all Ayurveda Post Graduate Medical Colleges/Institutions

Subject: Curriculum and Syllabus for Post-Graduate Ayurveda for 3rd to 6th Semester reg.-

Sir/Madam,

With reference to the subject mentioned above, it is hereby informed that NCISM is committed for quality education in Ayurveda. To bring transformation in Ayurveda Medical Education, Board of Ayurveda, NCISM developed and published Competency Based Dynamic Curriculum and Syllabus for Post-Graduate 1st & 2nd Semester for Ayurveda MD/MS Programme. The Board of Ayurveda, NCISM appreciates all the Ayurveda Universities and institutions for successful implementation of the curriculum and syllabus.

Now, the syllabus for 11 subjects of Ayurveda (3rd to 6th semester) for MD/MS Programme has been uploaded on NCISM Website i.e.-

1. Agad Tantra and Vidhi Vaidyaka
2. Kaumarabhritya
3. Kayachikitsa
4. Kriya Sharira
5. Manasaroga and Manovijana
6. Panchakama
7. Rasashastra and Bhaisajya Kalpana
8. Roganidana-Vikritivijana
9. Rachana Sharira
10. Stree Roga - Prasuti Tantra
11. Swasthavrita and Yoga

Link: <https://ncismindia.org/ayurveda-pg-third-sixth-semester.php#>

QR Code:




The link and QR code for the same is being forwarded. Here by, you are directed to circulate the curriculum and syllabus to the concerned faculties and students for effective implementation.

Further it is informed that syllabus for remaining subjects will be made available soon.

Copy to:

1. The Secretary to Govt. of India, Ministry of Ayush (EP-1), New Delhi. (For information)
2. The Chairperson, NCISM, New Delhi.
3. The Presidents of all Autonomous Board, NCISM.
4. The Members of all Autonomous Board, NCISM.
5. The Health Secretaries of all State Govts/Union Territories
6. The Director of ISM of all State Govts/Union Territories.
7. The Registrars of all State Registration Boards/ Councils.
8. The Director General, CCRAS, Janakpuri.
9. Guard file.


Prof. (Dr.) Siddalingesh M. Kudari
President, Board of Ayurveda, NCISM
अध्यक्ष, आयुर्वेद बोर्ड
President, Board of Ayurveda
भारतीय चिकित्सा पद्धति राष्ट्रीय आयोग
National Commission for Indian System of Medicine
पंजाबी बाग (पश्चिम), नई दिल्ली-110026
Punjabi Bagh (West), New Delhi -110026

Prof. (Dr.) Siddalingesh M. Kudari
President, Board of Ayurveda, NCISM

**SPECIMEN OF AGREEMENT BOND
TO BE TYPED ON STAMP PAPER OF RS. 100/- AND
ATTESTED BY THE FIRST CLASS MAGISTRATE**

This agreement bond on the day of between
Sh./ Smt.S/o, D/o, W/o Sh. his/ her heirs, administrators,
executors and legal representatives) on the one part and the
..... (institution concerned) on the other part.

Whereas I have been offered admission in MD/MS (Ayurveda) course in the specialty of
..... by the University/ Govt. of India vide memo no. dated
..... and I will be joining as such on

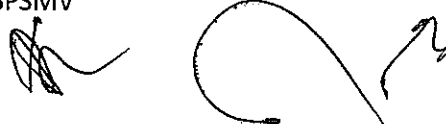
I hereby execute the bond of Rs. 7,50,000/- (Rs. Seven Lakhs Fifty Thousand only) supported by two
sureties and equal numbers of witnesses. In case I leave the course mid-way, I along with sureties shall be liable
jointly and severally to pay Rs. 7,50,000/- (Rs. Seven Lakhs Fifty Thousand only) bond money to
..... (institution concerned). The institution will have right to recover such money from
the defaulter/defaulters/sureties in accordance with the law of the land. I understand that I can also be debarred from
appearing in the entrance test for the next three years. IN WITNESS WHERE I DO HERE IN SET MY HANDS ON
THIS BOND AT THIS DAY IN THE

PRESENCE OF WITNESSES AND SURETIES:

1. Signature of Witness Name & Address of Witness Tel. No. Mobile No.	1. Signature of Surety Name & Address of Witness Tel. No. Mobile No.
2. Signature of Witness Name & Address of Witness Tel. No. Mobile No.	2. Signature of Surety Name & Address of Witness Tel. No. Mobile No.



- 744 -



FACULTY OF AYURVEDA
SHRI MARU SINGH MEMORIAL INSTITUTE OF AYURVEDA, BPSMV, KHANPUR KALAN

Evaluation report of Thesis for MD/MS/Ph.D (Ayurveda)

Name of Course: _____

Title of the Thesis: _____

Name of the Candidate: _____

Recommendation by the Examiner (Scheme of Evaluation of Thesis Printed overleaf, Please () mark against the appropriate column)

1. Comments on thesis (including reason for Rejection/Suggestion for Modification if applicable)

(Please use additional sheet (s) if necessary)

Date:

Place:

Signature of Examiner

Name:

Designation: _____

Address: _____

Asst
Surgeon

-745-

17-11-25

[Handwritten marks]

FACULTY OF AYURVEDA

SHRI MARU SINGH MEMORIAL INSTITUTE OF AYURVEDA, BPSMV, KHANPUR KALAN

Scheme of Evaluation of Thesis

Section		Adequate	Marginal	Inadequate or not included
Title	Appropriateness			
	Clarity and Brevity			
	Focus on topic (does it raise interest in the reader)			
Introduction	Purpose of study			
	Mention of lacunae in current knowledge			
	Hypothesis, if any			
Review of Literature	Relevance			
	Completeness			
	Is it current and up-to-date			
Methods	Mention of the type of study (prospective, retrospective, controlled, double blind etc.)			
	Detail of subjects and controls			
	Details of materials (apparatus, experimental design)			
	Procedure used for data collection (Questionnaire)			
	Statistical methods employed, level of significance considered			
	Statement of limitation			
	Mention of ethical issue involved			
Observation & Result	Logical Organization in readily identifiable section			
	Correctness of data analysis			
	Appropriate use of charts, tables, graphs, figures, etc.			
	Statistical interpretation			
	Objective of interpretation			
Discussion	Relevance (Within framework of study) and appropriateness for date			
	Interpretation of implication of result			
	Resolution of contradictory result			
	Statement of Limitation of Interpretation (Mention of appropriate caution while stating inferences)			
	Mention of unanswered questions			
	Mention of new questions raised			
Reference				
Appendices	Weather all required annexure and appendices are included, e.g. the clinical proforma, the questionnaire used etc.			