

SYLLABUS
M.A. 1st SEMESTER 2025 – 26

ACCORDING TO THE NEW EDUCATION POLICY 2020
JYOTIRVIGYAN
(ONE YEAR OF M.A.)

Part – A Introduction

Program	Class : Postgraduate Semester 1st Jyotirvigyan Paper 1	Year First	Session : 2025-26
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Subject : Jyotirvigyan

1.	Course Code	JCC-01.1
2.	Course Title	Jyotishshastra ka Itihas tatha Siddhant Jyotirganit
3.	Course Type	Central Curriculum
4.	Pre-requisite	Students passing 3rd year of Graduation will be eligible for the following courses.
5.	Course Learning outcomes (CLO)	The objective of this course for students is to understand the process of making Janm-Kundali, Introduction to Panchang etc. With the understanding of fundamental principles of natal chart students will be self – employed.
6.	Credit Value	05
7.	Total Marks	Max. Marks - 60+40 40 Min. Passing Marks –

Part B – Content of the Course

Total No. of Lectures – 75 Tutorials – 0, Practical - 0

Unit	Subject	Lectures + Activities
1.	Characteristics, growth and time categorization of astrology in Vedic period under traditional Indian philosophy, Introduction to the originators and promoters of astrology and their works. Activity – Learning the biography of ancient Hindu Astrologers and discussion regarding their various works and contribution in this field.	15
2.	Introduction to Indian panchang, bhachakra, planets, zodiac, characteristics and nomenclature of constellations, astrophysical definitions. Activity – To study topics under ancient Hindu panchang and learn about planets and constellation by observing sky in Vedhshala.	15
3.	Ishtkaal calculations, Bhayaat-Bhbhog calculations, Janm-Nakshatra-Charan calculations, Ayanansh calculations, Palabha calculations. Activity – Making initial level of birth chart using Indian traditional methods.	15
4.	Chandra spasht, Suryaadigrah spasht calculations, Siderial time calculations. Activity – Making a detailed birth chart using ancient Indian traditional methods.	15
5.	Chara-sadhan, Ancient and Modern methods to calculate sunrise and sunset time. Activity – Ancient and modern methods to calculate sunrise – sunset time with the help of table.	15

Part C – Recommended Study Materials

1. Bhartiya Jyotish Ka Itihas, Chaukhamba Sanskrit Pratishthan, Varanasi
2. Gol Paribhasha, Chaukhamba Sanskrit Series, Varanasi
3. Bhartiya Jyotish, Nemichandra Shastri

Part D – Assessment and Evaluation

Maximum Marks : 100

Internal Assessment : Continuous Comprehensive Evaluation (C.C.E.) Marks – 40

External Assessment: University Exam (UE) Marks – 60

Part – A Introduction

Program	Class : Postgraduate Semester 1st Jyotirvigyan Paper 2	Year First	Session : 2025-26
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Subject : Jyotirvigyan

1.	Course Code	JCC-01.2
2.	Course Title	Falit Jyotish
3.	Course Type	Central Curriculum
4.	Pre-requisite	Students passing 3rd year of Graduation will be eligible for the following courses.
5.	Course Learning outcomes (CLO)	To understand the fundamentals of Falit Jyotish. Students will be able to interpret various subjects under Falit Jyotish.
6.	Credit Value	05
7.	Total Marks	Max. Marks - 60+40 Min. Passing Marks – 40

Part B – Content of the Course

Total No. of Lectures – 75 Tutorials – 0, Practical - 0

Unit	Subject	Total No. of Lectures
1.	Jaatakparijaat – Vaidyanath Chapter – 1 Rashi-shiladhyay Chapter – 2 Grah-naam-swaroop-gun-bhedadhyay Activity - Group discussion regarding planets and constellations; and poster making in class.	15
2.	Jaatakparijaat Chapter – 4 Arishtaadhyay Activity – Practical group study of birth chart and discussion	15
3.	Jaatakparijaat – Vaidyanath Chapter – 6 Jaatak-bhangaadhyay Chapter – 7 Rajyogadhyay Activity – Group discussion on various Yogas in birth chart with practical approach.	15
4.	Jaatakparijaat Chapter – 18 Dashaafalaadhyay Activity – Group discussion regarding various Dashaa in natal charts.	15
5.	Yog Chintamani – vaaman Sampoorana Granth Activity – Group discussion regarding various Yog in birth charts.	15

Part C – Recommended Study Materials

1. Jaatakparijaat – Vaidyanath, Annotator – Pandit Kapileshwar Shastri, Chaukhamba Sanskrit Pratishthan, Varanasi
2. Jaatakparijaat (Vol.1 & 2) Vaidyanath, Annotator – Gopesh Kumar Ojha, Motilal Banarasi Das, Delhi.
3. Sarawali – Kalyan Verma, Dr. Sureshchandra Mishra, Ranjan Publications, Delhi
4. Yogchintamani & Vyavharjyotish – Dr. Rajeshwar Shastri Musalgavkar & Dr. Shubham Sharma, Chaukhamba Sanskrit Sansthan, Varanasi.
5. Aao Jyotish Seekhe, Dr. Sarveshwar Sharma, Reena Publications, Ujjain.

Part D – Assessment and Evaluation

Maximum Marks : 100

Internal Assessment : Continuous Comprehensive Evaluation (C.C.E.) Marks – 40

External Assessment: University Exam (UE) Marks – 60

Part – A Introduction

Program	Class : Postgraduate Semester 1st Jyotirvigyan Paper 3	Year First	Session : 2025-26
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Subject : Jyotirvigyan

1.	Course Code	JCC-01.3
2.	Course Title	Sanskrit
3.	Course Type	Central Curriculum
4.	Pre-requisite	Students passing 3rd year of Graduation will be eligible for the following courses.
5.	Course Learning outcomes (CLO)	To learn and understand the fundamentals of Sanskrit grammar and literature. Students will be able to interpret the fundamental knowledge of Sanskrit grammar and literature.
6.	Credit Value	05
7.	Total Marks	Max. Marks - 60+40 Min. Passing Marks - 40

Part B – Content of the Course

Total No. of Lectures – 75 Tutorials – 0, Practical - 0

Unit	Subject	Total No. of Lectures
1.	Hitopadesh – Narayan Pandit (Only Mitralaabh) (From starting to Mitralaabh – until Prastaav) Acitivity – Learning & Speaking in Sanskrit.	15
2.	Hitopadesh – Narayan Pandit (Only Mitralaabh) (Kaak – kurma – mrugakhu – katha until end) Acitivity – Learning & Speaking in Sanskrit.	15
3.	Prarambhik Rachananuwaad Kaumudi – Kapildev Trivedi (Chapter 1 – 10) Acitivity – Learning & Speaking in Sanskrit.	15
4.	Shabdaroop – Shabdadhatuchandrika Shabdaroop – Raam, Hari, Bhubrut, Bhanu, Aatman, Ramaa, Ruchi, Nadi, Dhenu, Gyan, Payas, Madhu, Asmad, Yushmad, Tat & Chandramas Acitivity – Learning & Speaking in Sanskrit.	15
5.	Dhaaturoop – Shabdadhatuchandrika Dhaaturoop – Bhu, Gam, Pa, Raksh, Ad, Daa, Prachha, Kru, Gya, Chur & Bru (Lat, Lrut, Lot & Ling Lakaar). Acitivity – Learning & Speaking in Sanskrit.	15

Part C – Recommended Study Materials

1. Hitopadesh – Narayan Pandit, Chaukhamba Vidyabhavan, Varanasi
2. Prarambhik Rachananuwaad Kaumudi – Dr. kapildev Trivedi, Vishvavidhyalaya Prakashan Varanasi
3. Shabdadhatuchandrika – Editor – Dr. Rajeshwar Shastri Musalgavkar, Chaukhamba Sanskrit Sansthan, Varanasi.

Part D – Assessment and Evaluation

Maximum Marks : 100

Internal Assessment : Continuous Comprehensive Evaluation (C.C.E.) Marks – 40

External Assessment: University Exam (UE) Marks – 60

Part – A Introduction

Program	Class : Postgraduate Semester 1st Jyotirvigyan Paper 4	Year First	Session : 2025-26
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Subject : Jyotirvigyan

1.	Course Code	JCC-01.4
2.	Course Title	Chikitsa Jyotish
3.	Course Type	Central Curriculum
4.	Pre-requisite	Students passing 3rd year of Graduation will be eligible for the following courses.
5.	Course Learning outcomes (CLO)	To learn and understand the fundamentals of Chitiksa Jyotish (Medical Astrology) Students will be able to interpret the fundamental knowledge of Chikitsa Jyotish (Medical Astrology)
6.	Credit Value	05
7.	Total Marks	Max. Marks - 60+40 Min. Passing Marks - 40

Part B – Content of the Course

Total No. of Lectures – 75 Tutorials – 0, Practical - 0

Unit	Subject	Total No. of Lectures
1.	Thematic astrological concept on treatment of diseases. Planets, Constellations, Houses & Zodiac signs. Activity – To solve the diseases of Grah Nakshatra in natal chart.	15
2.	Veersimhavalok King Veersingh Tomar Jwaraadhikar, Arsh-rogaadhikar, Krumi – rogaadhikar, Apasmaar - rogaadhikaar, Udar – rogaadhikaar, Mukh – rogaadhikaar, Vaat – rogaadhikaar and their remedies. Activity – To solve the diseases of Grah Nakshatra in natal chart.	15
3.	Amla-pitta-rogaadhikaar, Karna-rogaadhikaar, Nasaa-rogaadhikaar, Hriday – rogaadhikaar, Vran – rogaadhikaar, Netra – rogaadhikaar & their remedies. Activity – To solve the diseases of Grah Nakshatra in natal chart.	15
4.	Baal-rogaadhikaar, Ashmari-rogaadhikaar , Prameh rog, Kushtha rog, Pandu rog, Shool rog, Kaas (Cough) rogaadhikaar & their remedies. Activity – To solve the diseases of Grah Nakshatra in natal chart.	15
5.	Practical (Identifying/indicating diseases in a birth chart) Activity – To solve the diseases of Grah Nakshatra in natal chart.	15

Part C – Recommended Study Materials

1. Veersimhavalok – Chaukhamba Krushnadas Academy, Varanasi
2. Gadawali – Dr. Sarveshwar Sharma, Reena Publications, Ujjain.
3. Jaatakparijaat – Chaukhamba Sanskrit Sansthan, Varanasi.

Part D – Assessment and Evaluation

Maximum Marks : 100

Internal Assessment : Continuous Comprehensive Evaluation (C.C.E.) Marks – 40

External Assessment: University Exam (UE) Marks – 60

SYLLABUS
M.A. 2nd SEMESTER 2025 – 26
ACCORDING TO THE NEW EDUCATION POLICY 2020

JYOTIRVIGYAN
(ONE YEAR OF M.A.)

Part – A Introduction

Program	Class : Postgraduate Semester 2nd Jyotirvigyan Paper 1	Year First	Session : 2025-26
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Subject : Jyotirvigyan

1.	Course Code	JCC-02.1
2.	Course Title	Siddhant Jyotish
3.	Course Type	Central Curriculum
4.	Pre-requisite	Students passing 3rd year of Graduation will be eligible for the following courses.
5.	Course Learning outcomes (CLO)	Introduction to the different dimensions of Siddhant Jyotish like Siddhant Shiromani, Suryasiddhant Paddhati for better understanding of Siddhant Jyotish. The students will be able to interpret various dimensions of Siddhant Jyotish like Siddhant Shiromani, Suryasiddhant Paddhati to create Panchang.
6.	Credit Value	05
7.	Total Marks	Max. Marks - 60+40 Min. Passing Marks - 40

Part B – Content of the Course

Total No. of Lectures – 75 Tutorials – 0, Practical - 0

Unit	Subject	Total No. of Lectures
1.	Buvankosh (Siddhant Shiromani) Activity - The students will interpret various dimensions of Siddhant Jyotish like Siddhant Shiromani, Suryasiddhant Paddhati to create Panchang.	15
2.	Triprashnavaasana (Siddhant Shiromani) Activity - The students will interpret various dimensions of Siddhant Jyotish like Siddhant Shiromani, Suryasiddhant Paddhati to create Panchang	15
3.	Spashtaadhikar (Shlok 1 – 22 Surya Siddhant) Activity - The students will interpret various dimensions of Siddhant Jyotish like Siddhant Shiromani, Suryasiddhant Paddhati to create Panchang	15
4.	Spashtaadhikar (Shlok 23 – 42 Surya Siddhant). Activity - The students will interpret various dimensions of Siddhant Jyotish like Siddhant Shiromani, Suryasiddhant Paddhati to create Panchang	15
5.	Spashtaadhikar (Shlok 43 to the end Surya Siddhant). Activity - The students will interpret various dimensions of Siddhant Jyotish like Siddhant Shiromani, Suryasiddhant Paddhati to create Panchang	15

Part C – Recommended Study Materials

1. Siddhant Shiromani (Ganitaadhyay) Bhaskaracharya, Hindi Annotator Pt. Girirajprasad Dwivedi, Chaukhamba Sanskrit Prakashan, Varanasi.
2. Siddhant Shiromani – Bhaskaracharya, Hindi Annotator Murlidhar Thakur, Chaukhamba Sanskrit Series, Varanasi.
3. Surya Siddhant, Chaukhamba Sanskrit Pratishthan, Varanasi.

Part D – Assessment and Evaluation

Maximum Marks : 100

Internal Assessment : Continuous Comprehensive Evaluation (C.C.E.) Marks – 40

External Assessment: University Exam (UE) Marks – 60

Part – A Introduction

Program	Class : Postgraduate Semester 2nd Jyotirvigyan Paper 2	Year First	Session : 2025-26
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Subject : Jyotirvigyan

1.	Course Code	JCC-02.2
2.	Course Title	Falit Jyotish ke Itar Aayam
3.	Course Type	Central Curriculum
4.	Pre-requisite	Students passing 3rd year of Graduation will be eligible for the following courses.
5.	Course Learning outcomes (CLO)	Introduction to Numerology, birth number, destiny/path number, methods of using name initials, determination of colors and gemstones based on numbers. Predictions using Prashna Jyotish, Palmistry predictions and guidance. Students will be able to interpret about characteristics of a person based on the shape of their fingers, understanding palmistry and signs on hands; numerology - birth number, destiny number and its uses, colors & gemstones determination based on numbers; mantropchaar gemstones based remedies; methods of Yantropchaar; medicines etc.
6.	Credit Value	05
7.	Total Marks	Max. Marks - 60+40 Min. Passing Marks - 40

Part B – Content of the Course

Total No. of Lectures – 75 Tutorials – 0, Practical - 0

Unit	Subject	Total No. of Lectures
1.	Prashna Jyotish (Shatpanchashika) – Chapter 1,2,3,4 Activity – To find the solution according to Ank Jyotish, Prashna Jyotish & Hasta Rekha to make other's life ease.	15
2.	Prashna Jyotish (Shatpanchashika) – Chapter – 5,6,7 Activity - To find the solution according to Ank Jyotish, Prashna Jyotish & Hasta Rekha to make other's life ease	15
3.	Ank Jyotish – Number 1 through 5 Introduction to numerology, birth number, name number, determining methods Understanding characteristics , education, family, health, business / job, financial status, marriage, favourable & unfavourable years of life, and various classical astrology remedies. Activity - To find the solution according to Ank Jyotish, Prashna Jyotish & Hasta Rekha to make other's life ease	15
4.	Ank Jyotish – Number 6 through 9 Introduction to numerology, birth number, name number, determining methods Understanding characteristics , education, family, health, business / job, financial status, marriage, favourable & unfavourable years of life, and various classical astrology remedies. Activity - To find the solution according to Ank Jyotish, Prashna Jyotish & Hasta Rekha to make other's life ease	15
5.	Palmistry – 1. Pictorial representation of Primary & secondary lines and related predictions. 2. Understanding various yog based on lines and determination of timing for predictions.	15

Part C – Recommended Study Materials

1. Shatpanchasika – Dr. Umesh Puri, Ranjan Publication, Delhi
2. Shatpanchasika – Dr. Sarveshwar Sharma, Reena Publication, Ujjain
3. Ank Jyotish – Dr. Rashmi Mishra, Reena Publication, Ujjain
4. Hasta Rekha Vigyaan – Gopesh Kumar Ojha, Motilal Banarasidas, Delhi

Part D – Assessment and Evaluation

Maximum Marks : 100

Internal Assessment : Continuous Comprehensive Evaluation (C.C.E.) Marks – 40

External Assessment: University Exam (UE) Marks – 60

Part – A Introduction

Program	Class : Postgraduate Semester 2nd Jyotirvigyan Paper 3	Year First	Session : 2025-26
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Subject : Jyotirvigyan

1.	Course Code	JCC-02.3
2.	Course Title	Muhurta Jyotish
3.	Course Type	Central Curriculum
4.	Pre-requisite	Students passing 3rd year of Graduation will be eligible for the following courses.
5.	Course Learning outcomes (CLO)	To have a fundamental knowledge of Muhurtashastra. To learn & understand various dimensions of Muhurtashastra.
6.	Credit Value	05
7.	Total Marks	Max. Marks - 60+40 Min. Passing Marks - 40

Part B – Content of the Course

Total No. of Lectures – 75 Tutorials – 0, Practical - 0

Unit	Subject	Total No. of Lectures
1.	Muhurtachintamani – Shriraamaacharya Chapter – 1 – Shubhashubhprakaranam Activity - To learn & understand various dimensions of Muhurtashastra	15
2.	Muhurtachintamani – Shriraamaacharya Chapter – 2 – Nakshatraprakaranam Activity - To learn & understand various dimensions of Muhurtashastra	15
3.	Muhurtachintamani – Shriraamaacharya Chapter – 4 – Gocharprakaranam Activity - To learn & understand various dimensions of Muhurtashastra	15
4.	Muhurtachintamani – Shriraamaacharya Chapter – 5 – Sanskaarprakaranam Activity - To learn & understand various dimensions of Muhurtashastra	15
5.	Muhurtachintamani – Shriraamaacharya Chapter – 6 – Vivaahprakaranam Activity - To learn & understand various dimensions of Muhurtashastra	15

Part C – Recommended Study Materials

1. Muhurtachintamani – Shriraamaacharya, Commentator – Kedardatta Joshi, Motilal Banarasidas Prakashan, Delhi
2. Muhurtachintamani – Dr. Sarveshwar Sharma, Reena Publication, Ujjain
3. Muhurtachintamani – Shriraamaacharya, Commentator – Dr. Sureshchandra Mishra, Ranjan Publication, Delhi

Part D – Assessment and Evaluation

Maximum Marks : 100

Internal Assessment : Continuous Comprehensive Evaluation (C.C.E.) Marks – 40

External Assessment: University Exam (UE) Marks – 60

Part – A Introduction

Program	Class : Postgraduate Semester 2nd Jyotirvigyan Paper 4	Year First	Session : 2025-26
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Subject : Jyotirvigyan

1.	Course Code	JCC-02.4
2.	Course Title	Samhita Jyotish
3.	Course Type	Central Curriculum
4.	Pre-requisite	Students passing 3rd year of Graduation will be eligible for the following courses.
5.	Course Learning outcomes (CLO)	Introduction to the fundamentals of Samhita Jyotish. To learn & understand various topics of Samhita Jyotish
6.	Credit Value	05
7.	Total Marks	Max. Marks - 60+40 Min. Passing Marks - 40

Part B – Content of the Course

Total No. of Lectures – 75 Tutorials – 0, Practical - 0

Unit	Subject	Total No. of Lectures
1.	Brihadsamhita Adhyaay 34 – 37 Explanation & critical reasoning. Activity – To summarize the other subjects of Samhita Jyotish	15
2.	Brihadsamhita Adhyaay 38 – 41 Explanation & critical reasoning. Activity – To summarize the other subjects of Samhita Jyotish	15
3.	Brihadsamhita Adhyaay 42 – 45 Explanation & critical reasoning. Activity – To summarize the other subjects of Samhita Jyotish	15
4.	Brihadsamhita Adhyaay 46 – 49 Explanation & critical reasoning. Activity – To summarize the other subjects of Samhita Jyotish	15
5.	Brihadsamhita Adhyaay 50 – 52 Explanation & critical reasoning. Activity – To summarize the other subjects of Samhita Jyotish	15

Part C – Recommended Study Materials

1. Brihadsamhita – Varahmihir, Sampooraanand Sanskrit Vishvavidhyalaya, Varanasi.

Part D – Assessment and Evaluation

Maximum Marks : 100

Internal Assessment : Continuous Comprehensive Evaluation (C.C.E.) Marks – 40

External Assessment: University Exam (UE) Marks – 60