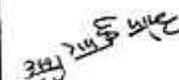




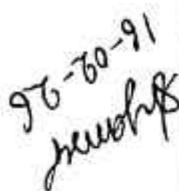


LALIT NARAYAN MITHILA UNIVERSITY, DARBHANGA  
 COLLEGE NAME - D. B COLLEGE, JAYNAGAR (MADHUBANI)  
 FACULTY...SOCIAL SCIENCE DATE...16/02/2026

SUBJECT & TEACHER NAME	CLASS	PERIOD/TIME OF CLASS	TOPIC TAUGHT	NO. OF ADMITTED STUDENT	NO. OF STUDENTS PRESENT	REMARKS	SIGNATURE
Dr. OM KUMAR SINGH POLITICAL SCIENCE	B.A. Semesther I-st (MIC-3)	Period	Concepts of rights	57	30		 Dr. Om Kumar Singh
	- do - (MIC-3)	III rd Period	कारण व अक्षरों की शक्ति प्रायः कार्य ही से सत्यता का प्रमाण x ही ही से सत्यता का प्रमाण	35	23		
	B.A. Semesther I-II (MIC-6)	III rd Period	अर्थ व मूल्य सैद्धांत	63	35		
	- do - (MIC-9)	II th Period	Public Process in India	46	29		



LALIT NARAYAN MITHILA UNIVERSITY, DARBHANGA  
 COLLEGE NAME - D. B COLLEGE, JAYNAGAR (MADHUBANI)  
 FACULTY...  
 DATE 16-09-2026

SUBJECT & TEACHER NAME	CLASS	PERIOD/TIME OF CLASS	TOPIC TAUGHT	NO. OF ADMITTED STUDENT	NO. OF STUDENTS PRESENT	REMARKS	SIGNATURE
MATHS! Dr. Sanjay Kumar Paswan	B-A, Sem-III (mg)	III	गणित का इतिहास	18	15		 16/09/26
	Sem-III mg	II	गणित का इतिहास	06	04		
	Sem-IV mg/mic	IV	गणित का इतिहास	11	07		
(MATHS) Dr. Sanjay Kumar Paswan	Sem-IV mg	I	गणित का इतिहास	10	06		 16-09-26
	Sem-I mg	IV	गणित का इतिहास	01	01		
	Sem-IV mg/mic	V	गणित का इतिहास	11	07		

LALIT NARAYAN MITHILA UNIVERSITY, DARBHANGA  
 COLLEGE NAME - D. B COLLEGE, JAYNAGAR (MADHUBANI)  
 FACULTY.....  
 DATE.....16/08/26

SUBJECT & TEACHER NAME	CLASS	PERIOD/TIME OF CLASS	TOPIC TAUGHT	NO. OF ADMITTED STUDENT	NO. OF STUDENTS PRESENT	REMARKS	SIGNATURE
Suseefy Kumar B. A	Sam III	10.30 - 11.00	संविधान का प्रस्ताव	01	01		Suseefy Kumar
	Sam III	11.00 - 11.45	संविधान का प्रस्ताव	01	01		
	Sam III (15-27)	12.30 - 1.15	कांग्रेस का प्रस्ताव	01	01		
	Sam V	1.30 - 2.15	कांग्रेस का प्रस्ताव	01	01		
	Sam III (24-28)	2.45 - 3.30	ऑफिस का प्रस्ताव	01	01		

LALIT NARAYAN MITHLA UNIVERSITY, DARBHANGA  
 COLLEGE NAME - D. B COLLEGE, JAYNAGAR (MADHUBANI)  
 FACULTY.....*Prof. Dr. K. P. Singh*.....  
 DATE.....*16/02/26*.....

SUBJECT & TEACHER NAME	CLASS	PERIOD/TIME OF CLASS	TOPIC TAUGHT	NO. OF ADMITTED STUDENT	NO. OF STUDENTS PRESENT	REMARKS	SIGNATURE
<i>ECONOMICS</i>	<i>Semester III</i>	<i>MIC</i>	<i>अर्थशास्त्र - प्रारंभिक - I</i>	<i>2</i>	<i>1</i>		<i>Dr. Kamlesh Kumar Mishra</i>
	<i>Semester II</i>	<i>MIC</i>	<i>अर्थशास्त्र - प्रारंभिक - II</i>	<i>6</i>	<i>4</i>		
	<i>Semester III</i>	<i>MIC</i>	<i>अर्थशास्त्र - प्रारंभिक - III</i>	<i>8</i>	<i>5</i>		

LALIT NARAYAN MITHLA UNIVERSITY, DARBHANGA  
 COLLEGE NAME - D. B COLLEGE, JAYNAGAR (MADHUBANI)  
 FACULTY.....Arts.....  
 DATE.....16-02-26

SUBJECT & TEACHER NAME	CLASS	PERIOD/TIME OF CLASS	TOPIC TAUGHT	NO. OF ADMITTED STUDENT	NO. OF STUDENTS PRESENT	REMARKS	SIGNATURE
Dr. Sanku Kumar Philosophy	Sem-V MSC-8	10:30-11:30 I	Religion and Morality	01	01		16/02/26
	Sem-VI MTC	11:30-2:30 IV	Normative Ethics	02	01		
	Sem-III MTC	12:30-1:30 III	Explain the characteristics of Indian Philosophy	01	01		







LALIT NARAYAN MITHLA UNIVERSITY, DARBHANGA  
 COLLEGE NAME - D. B COLLEGE, JAYNAGAR (MADHUBANI)  
 FACULTY...SCIENCE  
 DATE...16/2/2026

SUBJECT & TEACHER NAME	CLASS	PERIOD/TIME OF CLASS	TOPIC TAUGHT	NO. OF ADMITTED STUDENT	NO. OF STUDENTS PRESENT	REMARKS	SIGNATURE
CHEMISTRY DR. NEERAJ SAGAR 16/02/2026	MTC-3(T) Sem-3	10:30-11:30	Alkanes - Preparation Elimination reaction	58	40		Naraj Sagar 16/2/2026
	MTC-3(T) 3rd Sem-3	12:30-1:30	Chemistry of cyclic Hydrocarbon Nomenclature of mono cyclic + Bicyclic compounds	09	05		
	MTC-6(T) Sem-5	1:30-2:30	Periodic table + periodicity of elements & their long form of P.T.	22	13		
	MTC-8(T) Sem-5	2:30-3:30	Co-ordination Chem - Molecular or addition compounds	06	03		
	MTC-8(T) Sem-5	2:30-3:30					

LALIT NARAYAN MITHLA UNIVERSITY, DARBHANGA  
 COLLEGE NAME - D. B COLLEGE, JAYNAGAR (MADHUBANI)  
 FACULTY...SCIENCE  
 DATE: 16.02.26 & 17.02.26

SUBJECT & TEACHER NAME	CLASS	PERIOD/TIME OF CLASS	TOPIC TAUGHT	NO. OF ADMITTED STUDENT	NO. OF STUDENTS PRESENT	REMARKS	SIGNATURE
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PHYSICS DR. CHANDAN KUMAR	Sam-5 MJC-8	1st	Discovery & explanation of photoelectric effect.	05	03		16.02.26 (Signature)
	Sam-3 MJC-4	2nd	Magnetics: Magnetic field.	24	13		
	Sam-5 MJC-9	5th.	Digital circuit: Difference between Analog & Digital circuit.	05	03		
	/						

PHYSICS DR. CHANDAN KUMAR	Sam-5 MJC-8	1st	Antennas scattering.	05	03		17.02.26 (Signature)
	Sam-3 MJC-4	2nd	Magnetics: Magnetic force and torque on a current carrying conductor.	24	18		
	Sam-5 MJC-9	5th	Digital circuits: Binary Numbers	05	03		
	/						



LALIT NARAYAN MITHILA UNIVERSITY, DARBHANGA

COLLEGE NAME - D. B COLLEGE, JAYNAGAR (MADHUBANI)

FACULTY *A.R.T.*

DATE *16-02-2025*

SUBJECT & TEACHER NAME		CLASS	PERIOD/TIME OF CLASS	TOPIC TAUGHT	NO. OF ADMITTED STUDENT	NO. OF STUDENTS PRESENT	REMARKS	SIGNATURE	
GEOGRAPHY DR. RAM KUMAR SINGH		SEM-V MJC	I	Natural Hazards and Disasters.	180	07		<i>[Signature]</i> 16-02-2025	
		SEM-III MJC(THP)	III+IV	One Standard Parallel	244	02			
		SEM-V MJC	V	Vegetation of Bihar	226	10			
		SEM-III IDC	VI	Climate Change	155	11			