



# BSA Mahila Mahavidyalaya

Affiliated to Sidho Kanhu Murmu University,  
Dumka

## EDUCATION FOR SERVICE



## PROSPECTUS -2024-25

COLLEGE HOURS :

MON - SAT: 10. a.m - 4 p.m

HOLIDAY ON SUNDAY

Inspiring the brightest minds  
to be greater since 1981

### Contact us

[At/PO: - Pathna, Barharwa](#)

[Dist - Sahibganj State - Jharkhand](#)

[Pin Code.: - 816110](#)

<https://bsamm.ac.in/> [bsamcprincipal@gmail.com](mailto:bsamcprincipal@gmail.com)



## **PRINCIPAL'S MESSAGE:**

**Welcome to our women's college, a place of empowerment, growth, and excellence. Here, we believe that every woman has the potential to achieve greatness and contribute meaningfully to society. As you embark on this educational journey, remember that knowledge is your most powerful weapon.**

**Through education, we empower ourselves with the ability to break barriers, shatter stereotypes, and create pathways to success. Our college is a safe space where your aspirations are nurtured, your dreams are valued, and your voices are heard. Our dedicated faculty and staff are here to guide and support you, but your determination and dedication are what will shape your future. So, let's embark on this journey together, with courage, curiosity, and compassion.**

**Here's to a transformative college experience that prepares you not just for a career, but for a life of purpose and impact.**

**Wishing you all the best.**

**Warm regards,**

**Principal**

**Bhanudeo Prasand Singh**

## VISION:

We are dedicated to nurture future female leaders by fostering academic excellence, personal growth, and a supportive community.

## MISSION:

- promoting equality, sustainability, and social impact through education.
- Instilling ethical values, social awareness, and a commitment to community service.
- Enhancing critical thinking, problem-solving, and leadership abilities.
- Encouraging digital literacy and hands-on learning for career readiness.
- Empowering individuals to create lasting change in their communities and beyond.

## PROGRAMS OFFERED

**Bachelor in Science (Botany, Chemistry, Zoology, Physics, Maths)**

**Bachelor in Arts (Bengali, Hindi, English, Urdu, Sanskrit, Philosophy, Sociology, Economics, Geography, History, Home Science, Political Science, Psychology, LSW, Ancient History, Rural economics, Statistics)**

# CODE OF CONDUCT

- 1. Maintain high standards of academic honesty.**
- 2. Plagiarism, cheating, and academic dishonesty are prohibited.**
- 3. Regular attendance and active participation are mandatory.**
- 4. Complete assignments, projects, and exams individually unless specified otherwise.**
- 5. Show respect towards faculty, staff, and fellow students.**
- 6. No verbal/physical abuse, bullying, harassment, or ragging.**
- 7. Respect diversity and the rights/opinions of others.**
- 8. Discrimination based on caste, religion, gender, disability, or socio-economic status is not allowed.**
- 9. Attire should be modest, professional, and appropriate for an educational environment.**
- 10. Follow specific dress codes during college events.**
- 11. Use mobile phones and electronic devices responsibly.**
- 12. Maintain dignity and privacy on social media.**
- 13. No sharing of inappropriate or harmful content.**
- 14. No consumption of alcohol, tobacco, or illegal substances.**
- 15. Smoking is banned in the campus.**
- 16. Follow vehicle and parking rules, and report safety concerns immediately.**
- 17. Promote harmony, tolerance, and inclusivity on campus.**
- 18. Discriminatory remarks or actions will lead to disciplinary actions.**
- 19. Engage in extracurricular activities like sports, cultural events, and clubs.**
- 20. Balance academic performance with extracurricular participation.**
- 21. Represent the college with integrity at external events.**
- 22. Engage in sustainable practices and reduce environmental impact.**
- 23. Address complaints or grievances through the designated mechanism.**

# PROGRAM OUTCOMES (PO) FOR B.SC.

Upon completion of the **B.Sc. program**, graduates of BSAM will be able to:

## **1. Scientific Knowledge & Application**

- Develop a strong foundation in core scientific principles and their real-world applications.

## **2. Analytical & Critical Thinking**

- Apply scientific reasoning and problem-solving skills to analyze and interpret data.

## **3. Research & Innovation**

- Conduct independent and collaborative research using modern scientific methodologies.

## **4. Practical & Laboratory Skills**

- Gain hands-on experience in laboratories and develop technical expertise in handling scientific equipment.

## **5. Environmental & Social Awareness**

- Understand the role of science in addressing environmental and societal challenges.

## **6. Computational & Technological Skills**

- Use statistical, computational, and digital tools for data analysis and scientific modeling.

## **7. Ethical & Professional Responsibility**

- Develop ethical consciousness and responsibility in scientific research and practices.

## **8. Effective Communication & Teamwork**

- Communicate scientific ideas effectively and work collaboratively in multidisciplinary teams.

## **9. Lifelong Learning & Career Readiness**

- Enhance skills for higher studies, research, and career opportunities in science and technology.

# PROGRAM OUTCOMES (PO) FOR B.A.

Upon completion of the **B.A. program**, graduates of BSAM will be able to:

## **1. Critical Thinking & Analytical Skills**

- Develop logical reasoning, problem-solving abilities, and critical thinking to analyze historical events, economic trends, social structures, and philosophical ideas.

## **2. Effective Communication**

- Attain proficiency in oral and written communication in various languages (Hindi, Bengali, English, Urdu, Sanskrit).

## **3. Interdisciplinary Knowledge**

- Gain broad-based knowledge across literature, history, philosophy, economics, sociology, and geography, encouraging intellectual curiosity.

## **4. Social & Cultural Awareness**

- Understand India's cultural diversity, historical evolution, and contemporary social issues.

## **5. Ethical and Moral Values**

- Develop ethical consciousness and a sense of social justice.

## **6. Research & Lifelong Learning**

- Build research aptitude and independent learning skills.

## **7. Environmental & Social Responsibility**

- Recognize environmental issues and advocate for sustainable development.

# SYLLABUS WITH COURSE OUTCOMES

## COURSE OUTCOME: BACHELOR IN SCIENCE

### **A) Botany:**

Syllabus: <https://drive.google.com/file/d/1EMk8UJAAoKsF9iy9NrnFTatjJIX83CM/view>

This course will help to;

- Study plant diversity, physiology, and genetics.
- Understand the ecological role of plants in environmental sustainability.
- Develop laboratory and field-based research skills in plant science.

### **B) Chemistry:**

Syllabus: [https://drive.google.com/file/d/1d\\_dppUTa6i-28W1BDFfyovqFTYf-CRCs/view](https://drive.google.com/file/d/1d_dppUTa6i-28W1BDFfyovqFTYf-CRCs/view)

This course will help to;

- Gain knowledge of organic, inorganic, and physical chemistry.
- Develop laboratory skills in qualitative and quantitative analysis.
- Understand the role of chemistry in industrial and pharmaceutical applications.

## C) Zoology:

Syllabus: <https://drive.google.com/file/d/1hzMgoDCxejfSjtdrhiSZXMAqh9eyCCe/view>

This course will help to;

- Understand animal diversity, physiology, and evolution.
- Study genetics, microbiology, and human biology.
- Develop skills in ecological conservation and biological research.

## D) Physics:

Syllabus: [https://drive.google.com/file/d/1\\_pHT9blv7CwBQwdAemiDzwz\\_wyDqd0vl/view](https://drive.google.com/file/d/1_pHT9blv7CwBQwdAemiDzwz_wyDqd0vl/view)

This course will help to;

- Understand fundamental concepts in classical mechanics, electromagnetism, and quantum physics.
- Develop problem-solving skills in theoretical and experimental physics.
- Apply physics principles in technological advancements and interdisciplinary sciences.



## E) Maths:

Syllabus: <https://drive.google.com/file/d/1OSmOvHJhB5T149aDqooEejbXZ0P-VjQt/view>

This course will help to;

- Understand abstract mathematical theories and their real-world applications.
- Develop problem-solving and logical reasoning abilities.
- Apply mathematical modeling in science, economics, and engineering fields.

## COURSE OUTCOME: BACHELOR IN ARTS

### **A) Hindi**

**Syllabus:** <https://drive.google.com/file/d/13M8YIpt7lRm3o-FNaGzNIYdwxW7MQKwK/view>

This course will help to;

- Analyze the evolution of Hindi literature from ancient to modern times.
- Develop creative writing and linguistic proficiency.
- Understand the cultural and philosophical themes in Hindi prose and poetry.

### **B) Bengali**

**Syllabus:** [https://drive.google.com/file/d/1e491O3K\\_IP5ddkOwtOCd\\_9l-Wr4cfcrk/view](https://drive.google.com/file/d/1e491O3K_IP5ddkOwtOCd_9l-Wr4cfcrk/view)

This course will help to;

- Study Bengali literary movements and key literary figures.
- Improve language skills in speaking and writing.
- Examine the impact of literature on Bengali society and culture.

## C) English

Syllabus: [https://drive.google.com/file/d/1-Q610z3xyOl4ZoGo00HmIIFi\\_nkiKbQP/view](https://drive.google.com/file/d/1-Q610z3xyOl4ZoGo00HmIIFi_nkiKbQP/view)

This course will help to;

- Develop literary analysis and critical thinking skills.
- Study major works in British, American, and Indian English literature.
- Improve language fluency, grammar, and communication skills.

## D) Urdu

Syllabus: <https://drive.google.com/file/d/1whjGOB3RN7kD381-9cGnQtwNgcYfrraM/view>

This course will help to;

- Explore Urdu poetry (Ghazal, Nazm) and classical prose.
- Understand the role of Urdu literature in socio-political contexts.
- Develop writing skills in Urdu journalism

## **E) Sanskrit**

**Syllabus: <https://drive.google.com/file/d/1vXtVAlkPoOs75Lh5602qyNIODC5Hb43X/view>**

This course will help to;

- Study Sanskrit grammar, phonetics, and classical literature.
- Explore ancient Indian philosophy and religious texts.
- Analyze Sanskrit drama and poetry in historical contexts.

## **F) Philosophy**

**Syllabus: [https://drive.google.com/file/d/1BLX2hmWIAqwZYZduKpfrXQgCdiRGF\\_eM/view](https://drive.google.com/file/d/1BLX2hmWIAqwZYZduKpfrXQgCdiRGF_eM/view)**

This course will help to;

- Understand Indian and Western philosophical thought.
- Analyze ethical, metaphysical, and epistemological theories.
- Develop logical reasoning and critical thinking skills.

## **G) Sociology**

**Syllabus: <https://drive.google.com/file/d/10CksgnXgCqEIVuvwIbvIW3yA8MWOLOMX/view>**

This course will help to;

- Study social structures, caste, class, and gender roles.
- Understand globalization and contemporary social movements.
- Develop research skills in analyzing social problems.

## **H) Economics**

**Syllabus: <https://drive.google.com/file/d/1lazLsloXGrkIA7bGbYPF-DmWodtiH1Hy/view>**

This course will help to;

- Understand economic theories and policies.
- Analyze market structures, inflation, and international trade.
- Study statistical methods for economic research.

## I) Rural Economics

Syllabus: <https://drive.google.com/file/d/1S9Aulg5gO6L79JRIGgVE9DTorcFvP9ML/view>

This course will help to;

- Study rural development policies and economic challenges.
- Analyze agricultural economics and rural employment schemes.
- Understand financial institutions supporting rural areas.

## J) Statistics

Syllabus: [https://drive.google.com/file/d/1682hmT\\_HJaJ-sm-2dZfvR4GEaGZr5vRB/view](https://drive.google.com/file/d/1682hmT_HJaJ-sm-2dZfvR4GEaGZr5vRB/view)

This course will help to;

- Learn statistical tools for data collection and analysis.
- Apply statistical methods in economics, sociology, and psychology.
- Understand probability theory and research methodology.

## **K) Geography**

**Syllabus: [https://drive.google.com/file/d/10vRN5cLheYpeHd\\_7pYDk9oA0GCCCRjsA/view](https://drive.google.com/file/d/10vRN5cLheYpeHd_7pYDk9oA0GCCCRjsA/view)**

This course will help to;

- Study physical, human, and regional geography.
- Develop GIS mapping and data interpretation skills.
- Analyze climate change and environmental sustainability.

## **L) History**

**Syllabus: <https://drive.google.com/file/d/1iSAJtiPaTJOsxYhP7XGOPfL-I3cGig8K/view>**

This course will help to;

- Explore Indian and world history from ancient to modern times.
- Understand historical events' impact on contemporary society.
- Develop research and archival skills in history.

## **M) Ancient History**

**Syllabus: (Available offline)**

This course will help to;

- Study early civilizations and archaeological discoveries.
- Understand Vedic, Mauryan, and Gupta period contributions.
- Analyze the cultural evolution of ancient societies.

## **N) Home Science**

**Syllabus: (Available offline)**

This course will help to;

- Learn nutrition, food science, and child development.
- Develop home management and textile science skills.
- Study the role of women in family and society.



## O) Political Science

Syllabus: [https://drive.google.com/file/d/1vkOkmKTInm6eQAXMaFHq\\_VpoBGZYWYPR/view](https://drive.google.com/file/d/1vkOkmKTInm6eQAXMaFHq_VpoBGZYWYPR/view)

This course will help to;

- Understand political theories, governance, and constitutions.
- Analyze public administration and international relations.
- Study political ideologies and contemporary political issues.

## P) Psychology

Syllabus: <https://drive.google.com/file/d/1j8TE8-rAqhRrEJTEOHG11uuqqgniOCGX/view>

This course will help to;

- Understand human behavior, cognition, and emotions.
- Study psychological theories on personality and mental health.
- Develop research skills in behavioral analysis.

## Q) Labour and Social Welfare (LSW)

Syllabus: [https://drive.google.com/file/d/1BR7IG5nFZ9frHfHsatUC5\\_mxb-0Mya4w/view](https://drive.google.com/file/d/1BR7IG5nFZ9frHfHsatUC5_mxb-0Mya4w/view)

This course will help to;

- Study labor laws, social security, and welfare policies.
- Understand industrial relations and employment policies.
- Analyze labor movements and trade unions.

## TEACHING STAFF

Bhanudeo Prasad Singh	Sanskrit
Smt. Punam Singh	Economics
Pradip Kumar Bhagat	LSW
Basudeo Saha	A. History
Pradip Kumar Sah	Political Science
Jaishankar Singh	R Economics
Gloria Eunice Hansdah	Home Science
Syed Ansarul Haque	Geography
Kishor Kumar Ghosh	English
Subhash Kumar singh	LSW
Ashok Kumar Singh	LSW
Sunil Kumar Singh	Santhali
Sikandar Kumar	Psychology

# ADMISSION GUIDELINE AND ELIGIBILITY

For the most accurate and up-to-date information, Prospective students should regularly check the college's official website <https://bsamm.ac.in/> or contact the admission office for updates on application deadlines, merit list announcements, and commencement of classes.

Please note that admission guidelines and procedures are subject to change, and it is essential to refer to official communications for the latest updates.

The admission procedure is completely online and is conducted by SKM University.

## ELIGIBILITY CRITERIA:

- **Educational Qualification:** Candidates should have completed their Higher Secondary Education (10+2) or an equivalent examination from a recognized board.
- **Subject Requirements:** For B.Sc. programs, applicants should have studied relevant science subjects during their 10+2 education.

## APPLICATION PROCESS:

- **Application Form:** Obtain the application form from the college's admission office or download it from the official website of the respective University.
- **Submission:** Fill out the form accurately and submit it along with the required documents, which may include mark sheets, certificates, admission form, CLC, character certificate and photographs. Seek help from College CSC centre.

## SELECTION PROCEDURE:

- **Merit-Based Admission:** Admissions are typically based on the candidate's performance in the qualifying examination (10+2).
- **Reservation Policy:** The college adheres to the reservation policies as per government norms, providing reservations for SC, ST, OBC, and other categories.

## **FACILITIES:**

<b>CLASSROOMS</b>	<b>GEOGRAPHY</b>
<b>SEMINAR HALL</b>	<b>PSYCHOLOGY</b>
<b>MULTI-PURPOSE HALL</b>	<b>HOME SCIENCE</b>
<b>ICT CLASSROOMS</b>	<b>SKILL DEVELOPMENT CLASSES</b>
<b>IQAC</b>	<b>CMC OFFICE</b>
<b>OFFICE</b>	<b>YOGA ZONE</b>
<b>COMMITTEE ROOM</b>	<b>E-RESOURCE ROOM (e-LIBRARY)</b>
<b>COMMON ROOM</b>	<b>EXAMINATION CELL</b>
<b>STAFF ROOM WITH BATHROOM</b>	<b>PLAY GROUND</b>
<b>RESTING AREA</b>	<b>KITCHEN GARDEN AREA</b>
<b>FEEDING AREA</b>	<b>FLOWER GARDEN</b>
<b>LIBRARY</b>	<b>GUEST ROOM</b>
<b>READING ROOM</b>	<b>CANTEEN</b>
<b>BOTANY LAB</b>	<b>DRINKING WATER FACILITY</b>
<b>ZOOLOGY LAB</b>	<b>VEHICLE SHED</b>
<b>CHEMISTRY LAB</b>	<b>GUARD ROOM</b>
<b>PHYSICS LAB</b>	

# CELLS AND COMMITTEES

## IQAC

Chairman – Principle  
U.R. – S.P. Lohra  
IQAC – Prof Pradeep Kumar Bhagat  
Gloria Eunice Hansda  
Syed Ansarul Haque  
Rohima Khatun(Student)  
Kalsuma Khatun(Student)  
Biti Marandi(Alumni)  
Sushila Baskey(Alumni)

## LIBRARY COMMITTEE

- I. Prof. Basudeo Sah(President) - 9801990415
- II. Kishore Kumar Ghosh - 9801318599
- III. Prem Hansda - 9006848729
- IV. Abhishek Bhagat - 7004285471
- V. Raja Ram Rajak - 7643015358

## FINANCE COMMITTEE

- I. Prof. Pradeep Kr. Bhagat(President) - 9939139890
- II. Prof. Pradip Kumar Sah - 9852610132
- III. Prof. Sayed Ansarul Haque - 9709127986
- IV. Baldeo Pd. Bhagat - 9973850998  
Pankaj Hansda – 9631635110

## CANTEEN COMMITTEE

- I. Prof. Sayed Ansarul Haque(President) - 9709127986
- II. Vishnu Pandit
- III. Rajesh Yadav - 9006957296
- IV. Shiv Kumar - 6201101091

# CELLS AND COMMITTEES

## SPORTS COMMITTEE

- I. Prof. Punam Singh(President) - 9939125135
- II. Prof G.E Hansda - 7320948933
- III.Susree Srinet - 7033787676
- IV.Prem Hansda - 9006848729

## ANTI RAGGING CELL

- Prof. G.E Hansda(President) - 7320948933  
Prof. Pradip Kumar Sah - 9852610132  
Prof. Sayed Ansarul Haque - 9709127986  
Baldeo Pd. Bhagat - 9973850998  
Student Union President

## GRIEVANCE REDRESSAL COMMITTEE

- I. Prof. Pradeep Kr. Bhagat(President)
- II. Prof. G.E Hansda - 7320948933
- III.Prof. Punam Singh - 9939125135
- IV. Baldeo Pd. Bhagat - 9973850998
- V. Ramprit Pandit –

## CULTURAL COMMITTEE

- Prof. G.E Hansda(President) -  
7320948933  
Prof. Punam Singh - 9939125135  
Prof. Sayed Ansarul Haque –  
9709127986  
Pinki Pahariya – 7004871348

## DEVELOPMENT COMMITTEE

- I. Prof. Pradeep Kr.  
Bhagat(President) - 9939139890
- II. Prof. Pradip Kumar Sah -  
9852610132
- III.Prof. Sayed Ansarul Haque -  
9709127986
- IV. Md. Nasir Ansari - 9905727180
- V. Baldeo Pd. Bhagat - 9973850998

# CELLS AND COMMITTEES

## EXTRA CURRICULAR

I. Prof. Sayed Ansarul Haque - 9709127986

II. Thomas Robert - 7763826070

III. Pinki Pahariya – 7004871348

### Health & Safety Committee

I. Prof. G.E Hansda(President) - 7320948933

II. Sushree Srinet - 7033787676

III. Prof. Pradip Kumar Sah - 9852610132

IV. Prof. Sayed Ansarul Haque – 9709127986

## ADMISSION COMMITTEE

Prof. Pradeep Kr. Bhagat(President) -  
9939139890

Prof. G.E Hansda - 7320948933

Prof. Sayed Ansarul Haque - 9709127986

Md. Nasir Ansari -

Baldeo Pd. Bhagat - 9973850998

## CARRIER GUIDENCE PLACEMENT

### COMMITTEE

I. Prof. Punam Singh(President) -  
9939125135

II. Prof. G.E Hansda - 7320948933

III. Prof. K.K. Ghosh - 9801318599

IV. Prof. Bina Kumari Chourasia -  
7549295811

V. Prof. Sayed Ansarul Haque – 9709127986

## EXAMINATION COMMITTEE

I. Prof. G.E Hansda(President) -  
7320948933

II. Prof. Pradip Kumar Sah - 9852610132

III. Basudeo Saha - 8709364227

Baldeo Pd. Bhagat – 9973850998

