



KHALISANI MAHAVIDYALAYA

Affiliated to The University of Burdwan

ONLINE ADMISSION

SESSION 2023-24

B.A./B.Sc./B.Com.

4-YEARS HONOURS COURSE

3-YEARS DEGREE COURSE

IMPORTANT DATES:

Opening of Online Application: 01.07.2023

Closing Date: 15.07.2023

Publication of Final Merit List: 20.07.2023

Online Counselling starts on: 21.07.2023

4-YEARS MAJOR

B.A. - BENGALI, ENGLISH, HISTORY, PHILOSOPHY, POLITICAL SCIENCE, SANSKRIT, ECONOMICS, GEOGRAPHY

B.Sc. – MATHEMATICS, PHYSICS, CHEMISTRY

B.Com. – ACCOUNTING AND MANAGEMENT

3-YEARS MAJOR

B.A. - BENGALI, ENGLISH, HISTORY, PHILOSOPHY, POLITICAL SCIENCE, SANSKRIT, ECONOMICS, GEOGRAPHY, EDUCATION

B.Sc. – MATHEMATICS, PHYSICS, CHEMISTRY, BOTANY

B.Com. – ACCOUNTING AND MANAGEMENT

MINOR SUBJECTS

B.A. – ALL SUBJECTS IN 4/3 YEARS MAJOR

B.Sc. - ALL SUBJECTS IN 4/3 YEARS MAJOR AND ZOOLOGY

B.Com. - ALL SUBJECTS IN 4/3 YEARS MAJOR

Guidelines and Subject Combination for online admission 2023-24

1. All admissions are provisional until the applicant is registered in the University of Burdwan. Admission of any applicant is liable to be cancelled if it found in violation of the University Regulations/ restrictions or it is contrary to a rule adopted by the college.
2. College does not possess affiliation of **Hindi teaching**.
3. As per Government rule **EWS/SC/ST/OBC-A/OBC-B/PC** candidates are entitled to get the reservation facility.
4. **Admission criteria:**

Eligibility criteria for 3-Year Bachelor Degree and 4-Year Bachelor Degree (Honours) Programs

- a) The minimum eligibility to fill up forms for 3-Year Bachelor Degree is 30% in aggregate in Higher Secondary/Equivalent examination, and for 4-Year Bachelor Degree (Honours) is 45% in aggregate in Higher Secondary/Equivalent examination.
- b) In case of Economics Major, a candidate must have passed Business Economics/Mathematics (both in theory and practical paper separately) in Higher Secondary examination/Equivalent Examinations.
- c) In case of Physics Major, a candidate must have passed Mathematics and Chemistry (both in theory and practical paper separately) in Higher Secondary examination/Equivalent Examinations.
- d) In case of Mathematics Major, a candidate must have passed Physics and Chemistry (both in theory and practical paper separately) in Higher Secondary examination/Equivalent Examinations.
- e) In case of Chemistry Major, a candidate must have passed Mathematics and Physics (both in theory and practical paper separately) in Higher Secondary examination/Equivalent Examinations.
- f) In case of Botany Major, a candidate must have passed Biological Science and Chemistry (both in theory and practical paper separately) in Higher Secondary examination/Equivalent Examinations.
- g) The candidates who are not regular in Higher Secondary/equivalent examination can- not fill up form for 4-Year Bachelor Degree (Honours) courses.
- h) Any candidate who has passed Higher Secondary/Equivalent Examination before 2020 will not be allowed to fill up forms for admission.

5. Course Structure, Subject Combination and Guidelines:

❖ COURSE STRUCTURE OF 3-Year Bachelor Degree /4-Year Bachelor Degree (Honours)

4-YEAR BACHELOR DEGREE PROGRAMME (HONOURS WITH RESEARCH)								
SEMESTER	NUMBER OF COURSES TO BE STUDIED							
	MAJOR	MINOR	MULTI/ INTERDISCIPLINARY COURSES	AEC(LANGUAGE) [MIL (L ₁)= BENGALI & ENGLISH (L ₂)]	SEC	SKILL BASED VOCATIONAL COURSE/ INTERNSHIP	RESEARCH PROJECT / DISSERTATION	VALUE ADDED COURSE
I	1	1	1	1(L ₁)	1	NIL	NIL	1
II	1	1	1	1(L ₂)	1	1 (Skill based Vocational Course (additional 4 Cr.) during summer term for the Students who will exit the programme after securing 42 credits)	NIL	1
III	2	1	1	1(L ₁)	1	NIL	NIL	NIL
IV	3	1	NIL	1(L ₂)	NIL	1 (Skill based Vocational Course (additional 4 Cr.) during summer term for the Students who will exit the programme after securing 85 credits)	NIL	NIL
V	3	1	NIL	NIL	NIL	1 (Internship for all)	NIL	NIL
VI	4	1	NIL	NIL	NIL	NIL	NIL	NIL
VII	4	1	NIL	NIL	NIL	NIL	NIL	NIL
VIII	1	1	NIL	NIL	NIL	NIL	1 (RESEARCH PROJECT/ DISSERTATION INITIATION)	NIL
TOTAL	19	8	3	4	3	1	1	2

- N.B.: Vocational Education & Training as 3 Minor Courses for 12 Credits will be offered in 3rd, 4th & 6th Semesters.
- Abbreviation used: AEC = Ability Enhancement Course
SEC = Skill Enhancement Courses
VAC = Value Added Course
MIL= Modern Indian Language
- In **Semester I**, each student has to take **one** course as **Major**, **one** course as **Minor**, **one** course as **Multi/Interdisciplinary**, **one** course as **AEC (L₁)**, **one** course as **SEC** and **one** course as **VAC**.

4-YEARS BACHELOR DEGREE PROGRAMME (HONOURS WITHOUT RESEARCH)

SEMESTER	NUMBER OF COURSES TO BE STUDIED							
	MAJOR	MINOR	MULTI/ INTERDISCI PLINARY COURSES	AEC(LANGUAGE) [MIL (L ₁)= BENGALI & ENGLISH (L ₂)]	SEC	SKILL BASED VOCATIONAL COURSE/ INTERNSHIP	RESEARCH PROJECT / DISSERTATION	VALUE ADDED COURSE
I	1	1	1	1(L ₁)	1	NIL	NIL	1
II	1	1	1	1(L ₂)	1	1 (Skill based Vocational Course (additional 4 Cr.) during summer term for the Students who will exit the programme after securing 42 credits)	NIL	1
III	2	1	1	1(L ₁)	1	NIL	NIL	NIL
IV	3	1	NIL	1(L ₂)	NIL	1 (Skill based Vocational Course (additional 4 Cr.) during summer term for the Students who will exit the programme after securing 85 credits)	NIL	NIL
V	3	1	NIL	NIL	NIL	1 (Internship for all)	NIL	NIL
VI	4	1	NIL	NIL	NIL	NIL	NIL	NIL
VII	4	1	NIL	NIL	NIL	NIL	HONOURS STUDENTS NOT UNDERTAKING RESEARCH WILL DO 3 COURSES FOR 12 CREDITS IN LIEU OF A RESEARCH PROJECT/ DISSERTATION	NIL
VIII	4	1	NIL	NIL	NIL	NIL	NIL	NIL
TOTAL	22	8	3	4	3	1	1	2

- N.B.: Vocational Education & Training as 3 Minor Courses for 12 Credits will be offered in 3rd, 4th & 6th Semesters.
- Abbreviation used: AEC = Ability Enhancement Course
SEC = Skill Enhancement Courses
VAC = Value Added Course
MIL= Modern Indian Language

➤ *In Semester I each student has to take **one** course as **Major**, **one** course as **Minor**, **one** course as **Multi/Interdisciplinary**, **one** course as **AEC(L₁)**, **one** course as **SEC** and **one** course as **VAC**.*

3-YEAR BACHELOR DEGREE PROGRAMME								
SEMESTER	NUMBER OF COURSES TO BE STUDIED							
	MAJOR	MINOR	MULTI/ INTERDISCIPLINARY COURSES	AEC(LANGUAGE) [MIL (L ₁)= BENGALI & ENGLISH (L ₂)]	SEC	SKILL BASED VOCATIONAL COURSE/ INTERNSHIP	RESEARCH PROJECT / DISSERTATION	VALUE ADDED COURSE
I	1	1	1	1(L ₁)	1	NIL	NIL	1
II	1	1	1	1(L ₂)	1	1 (Skill based Vocational Course (additional 4 Cr.) during summer term for the Students who will exit the programme after securing 42 credits)	NIL	1
III	2	1	1	1(L ₁)	1	NIL	NIL	NIL
IV	3	1	NIL	1(L ₂)	NIL	1 (Skill based Vocational Course (additional 4 Cr.) during summer term for the Students who will exit the programme after securing 85 credits)	NIL	NIL
V	3	1	NIL	NIL	NIL	1 (INTERNSHIP FOR ALL)	NIL	NIL
VI	4	1	NIL	NIL	NIL	NIL	NIL	NIL
TOTAL	14	6	3	4	3	1	0	2

- N.B.: Vocational Education & Training as 3 Minor Courses for 12 Credits will be offered in 3rd, 4th & 6th Semesters.
- Abbreviation used: AEC = Ability Enhancement Course
SEC = Skill Enhancement Courses
VAC = Value Added Course
MIL= Modern Indian Language

➤ In **Semester I** each student has to take **one** course as **Major**, **one** course as **Minor**, **one** course as **Multi/Interdisciplinary**, **one** course as **AEC(L₁)**, **one** course as **SEC** and **one** course as **VAC**.

❖ Subject Combination:

To take admission in Semester-I in 3-Year Bachelor Degree/ 4-Year Bachelor Degree (Honours), an applicant should select one Major subject from the following list of major subjects. After taking admission by selecting one major subject, students will have to take one minor subject for SEM-I and SEM-2 from the cluster of minor subjects allied to their Major subjects.

Subject Combination for 3-Year Bachelor Degree	
Major subjects	Minor subjects
1) Bengali	English, Sanskrit, Economics, History, Political Science, Education
2) Botany	Chemistry, Mathematics, Zoology
3) Chemistry	Physics, Zoology, Botany, Mathematics
4) Accounting & Management	Courses as prescribed in the curriculum of the subject concerned
5) Economics	Bengali, English, Mathematics, Geography, History, Political Science, Philosophy
6) Education	Bengali, English, Sanskrit, Economics, Geography, History, Political Science, Philosophy
7) English	Bengali, Sanskrit, Economics, Geography, Philosophy, Education
8) Geography	English, Sanskrit, Political Science, History, Economics, Mathematics
9) History	Bengali, Sanskrit, Economics, Geography, Philosophy, Education
10) Mathematics	Physics, Chemistry, Economics, Geography
11) Philosophy	English, Sanskrit, Economics, History, Political Science, Education
12) Physics	Chemistry, Mathematics, Zoology, Botany
13) Political Science	Bengali, Sanskrit, Economics, Geography, Philosophy, Education
14) Sanskrit	Bengali, English, Geography, History, Political Science, Philosophy,

Subject Combination for 4-Year Bachelor Degree (Honours)	
Major Subjects	Allied Minor Subjects
1) Bengali	English, Sanskrit, Economics, History, Political Science, Education
2) Chemistry	Physics, Zoology, Botany, Mathematics
3) Accounting & Management	Courses as prescribed in the curriculum of the subject concerned
4) Economics	Bengali, English, Mathematics, Geography, History, Political Science,
5) English	Bengali, Sanskrit, Economics, Geography, Philosophy, Education
6) Geography	English, Sanskrit, Political Science, History, Economics, Mathematics
7) History	Bengali, Sanskrit, Economics, Geography, Philosophy, Education
8) Mathematics	Physics, Chemistry, Economics, Geography
9) Philosophy	English, Sanskrit, Economics, History, Political Science, Education
10) Physics	Chemistry, Mathematics, Zoology, Botany
11) Pol Science	Bengali, Sanskrit, Economics, Geography, Philosophy, Education
12) Sanskrit	Bengali, English, Geography, History, Political Science, Philosophy,