

## From Principal's Desk

**“We want that education by which character is formed, strength in mind increased, the intellect is expanded and by which one can stand on one’s own feet” –Swami Vivekananda.**

Greetings to all!



Education is the most powerful weapon we can use to change the world. We, at GC Bilaspur ensure high quality education which motivates and empowers our students to be lifelong learners and the productive members of society. For us education is not just the amount of information that is put into learner’s brain. Our education system is the one that caters to the individual needs of society. The college focuses on academic and extracurricular activities and tries to maintain a balance between the two so that it helps in developing the personalities of the students. The college has a blend of experienced as well as young and energetic faculty which have become the strength of the institution. A dedicated and highly qualified faculty ensures a classroom experience that encourages research experience and critical thinking. I am also deeply proud of our strong values that our students imbibe from our mission of excellence, a vision recorded through core qualities of compassion and sensitivity both for their peers and for the world at large.

GC Bilaspur not only focuses on the theoretical curriculum by offering courses in Arts, Science and Commerce, but also plays a key role in shaping a student’s personality and confidence building. All the key factors required to make a good institution highly qualified and dedicated faculty. Good Infrastructure, rich and updated library, world class sports facilities, latest and innovative teaching methods, robust career guidance and placement cell- everything is available in the college. College also focuses on skill-based education by introducing self- financed courses like: BCA, BBA, BTMM, Biotech, PGDCA & B. Voc in Hotel Tourism and Retail Management.

Government College Bilaspur has implemented NEP-2020 for first-year students, marking the beginning of a new phase in higher education. This initiative has introduced a multidisciplinary and flexible learning approach, moving beyond the traditional curriculum. The inclusion of Skill Enhancement, Value Added, and Multidisciplinary Courses has enriched students’ learning experience and encouraged innovation and overall development. Classroom teaching has been supported through expert lectures, experiential learning, internships, projects, and educational visits. The implementation of NEP has strengthened the institution’s commitment to quality education and continuous progress.

I feel privileged to welcome the students to a world where they can fully realize and explore their potential and talent in a conducive environment. The process of learning offered here will not only enrich them but will also empower them to contribute in turn for the welfare and upliftment of the society.

Estd. 1952

**Dr. P.S. Kutwal**

**Principal**

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# INTRODUCTION

## **Government Post Graduate College Bilaspur: A Legacy of Excellence**

Established in 1952, Government Post Graduate College Bilaspur has remained resolute in upholding its motto, “**Tamaso Ma Jyotirgamaya**”—guiding students from ignorance to enlightenment through the unwavering pursuit of knowledge. With an enduring commitment to academic excellence and societal advancement, the institution has distinguished itself as one of the most prestigious and historically significant colleges in Himachal Pradesh.



## **Scenic Campus & Legacy of Excellence**

Situated at the foothills of the majestic Bandla Hills and overlooking the tranquil waters of the iconic Govind Sagar Lake, the college provides an inspiring setting for academic pursuits. For over seven decades, the institution has upheld a legacy of distinction, nurturing generations of intellectuals, athletes, and cultural icons. Demonstrating its unwavering commitment, the college continues to achieve remarkable success in academics, sports, and a diverse range of extracurricular endeavors.

## **Affiliation & Accreditations**

Affiliated with Himachal Pradesh University, the college has been accredited with a ‘B’ Grade by the National Accreditation and Assessment Council (NAAC). Furthermore, it is recognized under the “Utkrisht Mahavidyalaya Yojna”, receiving a grant of ₹1 crore to enhance infrastructure and upgrade facilities.

## **Diverse Academic Offerings**

Government Post Graduate College Bilaspur offers a wide spectrum of undergraduate and postgraduate programs in Arts, Science, Commerce, and Vocational studies. Under its self-financed scheme, the institution provides professional courses such as:

- Bachelor of Computer Applications (BCA)
- Post Graduate Diploma in Computer Applications (PGDCA)
- B.Sc. Biotechnology (Honors)
- Bachelor of Business Administration (BBA)
- Bachelor of Vocation (B.Voc.)
- Bachelor of Tourism and Travel Management (BTTM)



The introduction of postgraduate courses in English, Economics, and Commerce has significantly enriched the academic landscape. A milestone achievement was marked in 2021 with the launch of

M.Sc. programs in Physics, Chemistry, and Mathematics, bridging the educational gap between rural and urban students. Additionally, the college extends learning opportunities through IGNOU Study Centre and the SWAYAM MOOCs portal.

### **State-of-the-Art Infrastructure & Facilities**

The college boasts well-equipped laboratories, providing students with practical exposure alongside theoretical learning. The library, furnished with INFLIBNET access, ensures seamless connectivity to both print and electronic resources.

To nurture holistic development, the institution actively promotes sports, NCC, NSS, and Rover & Rangers programs. Hostel accommodations for students and residential quarters for faculty ensure a supportive living environment.

### **Student Engagement & Enrichment Programs**

With a strong emphasis on extracurricular involvement, the college fosters student growth through vibrant **clubs and societies**, including:

- Eco Club & Red Ribbon Club – Advocating environmental and health awareness.
- Energy Club & Road Safety Club – Promoting sustainability and responsible commuting.
- Gender Equity Club & Gender Champion Club – Encouraging inclusivity and equality.
- Library Club & Prahari Club – Enhancing knowledge-sharing and vigilance.
- Ek Bharat Shreshth Bharat Club – Celebrating cultural diversity.
- Various Cultural & Subject-Based Societies – Providing platforms for talent development and intellectual discussions.



### **Career Development & Future Readiness**

The Career Counseling Cell plays a pivotal role in guiding students toward promising career avenues, organizing interactions with industry experts, and facilitating skill-building workshops. The college regularly hosts inter-college sports and cultural events, offering students a stage to showcase their talents and refine their competencies.

### **A Beacon of Knowledge & Empowerment**

Government Post Graduate College Bilaspur continues to illuminate the path of higher education, fostering an ecosystem where tradition meets innovation. By empowering youth with knowledge, skills, and values, the institution remains a pillar of academic excellence and holistic development in Himachal Pradesh and beyond.

## FACULTY PROFILE



### FACULTY OF ARTS

#### Department of Economics



<b>Dr.Surinder Singh</b> Associate Professor B. A. (Eco. Hon's) M. A., MBA Gold Medalist M. Phil., Ph.D. NET		<b>Dr.Naveen Bhardwaj</b> Assistant Professor BA, B. Ed. M. Phil. Ph. D.	
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#### Department of English

<b>Ms. Aparna Sharma</b> Assistant Professor B. A. (English Hon's) (Univ. Topper) M. A., M. Phil.		<b>Dr. Namrata Pathania</b> Assistant Professor B. Sc. M. A. (Gold Medalist) M. Phil. (Gold Medalist) NET& SLET, Ph. D	
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<b>Ms. Anu Priya</b> Assistant Professor BA, B.Ed.M A. M.Phil.S LET		<b>Dr. Rahul Sandal</b> Assistant Professor B A, MA, M.Phil. Ph.D. NET	
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#### Department of Sanskrit

<b>Mrs. Shalini</b> Assistant Professor BA, B. Ed. MA, M Phil,N ET		<b>Dr. Ajeet Kumar</b> Assistant Professor BA, B. Ed. M. A. Ph. D. NET& SLET	
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#### Department of Geography



VACANT		VACANT	
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### Department of Hindi

<b>Prof. Anju Sharma</b>		<b>Dr. Shyam Lal</b>	
Assistant Professor BA, M.A (Sociology) B.Ed. MA (Hindi) M. Phil (Hindi)		Assistant Professor BA, MA (Public Adm) MA (Hindi), M. Phil (Hindi) Ph.D. P.G. Diploma in Yoga Studies	

<b>Dr. Hema Devi Thakur</b>		<b>Department of Education</b>	
Assistant Professor BA, B. Ed., MA (Hindi), M. Phil, Ph. D.S LET		<b>Ms. Sonika Sombal</b>	
		Assistant Professor BA, M.A., M. Phil. M. Ed. JRF	

<b>Department of Pol. Science</b>		<b>Department of History</b>	
<b>Mr. Pawan Kumar</b>		<b>Mr. Hitesh Sharma</b>	
Assistant Professor BA, M.A NET		Assistant Professor BA, M.A. SLET	

<b>Department of JMC</b>		<b>Department of Sociology</b>	
<b>Dr. Navendu Bansal</b>		<b>Mr. Prem Jeet</b>	
Assistant Professor B.A. M.A. NET, PhD		Associate Professor BA, MA, M. Phil. NET	

<b>Department of Music</b>			
<b>Dr. Ravi Prakash</b>		<b>Dr. Manohar Lal</b>	
Assistant Professor B.A., M.A. (Music) M. Phil., Ph. D.		Assistant Professor BA, MA Music vocal M. Phil Ph. D. Sangeet visharad	

Department of Tour & Travel		Department of Public Administration	
<b>Dr. Arun Kumar</b>		<b>Mr. Padam Singh</b>	
Assistant Professor MBA Ph.D. SLET, NET		MA (Public Adm.) MA (Pol. Science) SET (Public Adm) NET & SLET (Pol. Science)	
Faculty of Science			
Department of Botany			
<b>Dr. Sanjeev Kumar</b>		<b>Mr. Parveen Sankhyan</b>	
Associate Professor M.Sc. B. Ed. M.Phil, Ph.D. NET		Assistant Professor M.Sc. M.Phil, SLET	
Department of Chemistry			
<b>Mr. Ranjeet Singh</b>		<b>Mr. Sarwan Kumar</b>	
Associate Professor M.Sc. M.Phil.S LET		Associate Professor B. Sc. (Hon's) M.Sc. B. Ed. NET, SLET	
<b>Dr. Priyanka Sankhyan</b>		<b>Dr. Vijay Kumar</b>	
Assistant Professor M.Sc., B.Ed. M. Phil Ph.D.		Assistant Professor M.Sc. B. Ed. Ph.D. CSIR JRF SLET, GATE	
Department of Physics			
		<b>Dr. Surjeet K. Chandel</b>	
		Associate Professor B.Sc. M.Sc. (Honors) Ph.D. NET	

<b>Dr. Monika Chandel</b>		<b>Dr. Arun Kumar</b>	
Assistant Professor M.Sc., M. Phil Ph.D SLET		Assistant Professor B.Sc. M.Sc. M.Phil. Ph.D	
<b>Dr. Ghanshyam</b>		<b>Ms. Sheetal Dhiman</b>	
Assistant Professor M.Sc. Ph.D NET		Assistant Professor B.Sc. M.Sc. CSIR-NET GATE	

**Department of Mathematics**

<b>Dr. Ritu Sharma</b>		<b>Dr. Jai Chand Mehalwal</b>	
Assistant Professor B.Sc. M. Sc. M.Phil. Ph. D.		Assistant Professor B.Sc. B. Ed. M.Sc. M.Phil h. D.	
<b>Dr. Renu Kumari</b>		<b>Dr. Radhe Shyam</b>	
Assistant Professor M.Sc. Ph.D		Assistant Professor B.Sc. M.Sc. Ph.D.	



**Department of Zoology**

<b>Dr. Kuldeep S. Barwal</b>		<b>Dr. Sonia Rathour</b>	
Assistant Professor M.Sc., NET Ph.D.		Assistant Professor M.Sc. B.Ed. M. Phil. ,Ph.D,SLET	

## Faculty of Commerce

<b>Dr. Dinesh Kumar</b>		<b>Dr. Suresh Jamwal</b>	
Assistant Professor M.Com M.Phil. Ph.D. SLET, NET		Assistant Professor B. Com, M. Com, M. Phil. Ph.D., MBAS ET	

<b>Mr. Reetu Raj Thakur</b>		<b>Dr. Rajni Sharma</b>	
Assistant Professor B. Com, M.Com. M. Phil NET SLET		Assistant Professor B. Com. M. Com. Ph. D. SLET	

<b>Dr. Amit Kumar</b>		<b>Department of Computer Science</b>	
Assistant Professor M. Com, M. Phil. SLET		<b>Mr. Ashwani Chandel</b>	
	Assistant Professor M.Tech NET, SLET, GATE		

<b>Department of Physical Education</b>			
<b>Dr. Parvesh Sharma</b>			
Assistant Professor M.A. Ph.D. NET, SET			

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## Non-Teaching Staff

Office Staff	
Sh. Ashok Kumar Gautam	Superintendent Grade I
Smt. Soma Devi	Senior Assistant
Sh. Ram Pal	JOA(IT)
Sh. Avinash Jamwal	JOA(IT)
Sh. Akshay Kumar	JOA(IT)
Library Staff	
Smt. Arvindra Chandel	Assistant Librarian
Smt. Reenu Chandel	Assistant Librarian
Lab Staff	
Sh. Rattan Lal	Senior Lect. Assistant(Chemistry)
Smt. Asha Kumari	Senior Lect. Assistant ( Zoology, Botany)
Sh. Nand Kishore	Lab Attendant (Geography)
Smt. Pawana Devi	Lab Attendant (Chemistry)
Sh. Karam Chand	Lab Attendant Physics)
Sh. Sukh Dev	Lab Attendant Physics)
Class IV Employees	
Smt. Sarswati Devi	Peon
Smt. Meera Devi	Peon
Smt. Reeta Devi	Peon
Smt. Kashmiri Devi	Peon
Smt. Suman Kumari	Peon
Smt. Kamla Devi	Peon
Smt. Bandana Kumari	Peon
Smt. Reena Devi	Peon
Smt. Meena Kumari	Peon
Staff appointed by PTA (Local)	
Sh. Bishan Dass	Computer Operator Cum Clerk
Sh. Inder Singh	Gardener
Smt. Neelam Kumari	Lab Attendant Chemistry
Sh. Sanjeev Kumar	Helper Physical Education

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### Subject wise intake capacity in Under Graduate classes

S. No.	BA/B.Com./B.Sc./B.Voc.	Intake (students)
1	Economics	140
2	Education	80
3	English	80
4	Geography	140
5	Hindi	80
6	History	80
7	JMC	80
8	Music (V/I)	80
9	Physical Education	80
10	Political Science	80
11	Public Administration	80
12	Sanskrit	80
13	Sociology	80
14	Tourism & travel Management	80
15	Commerce	140
16	Botany	80
17	Chemistry	140
18	Computer Science	80
19	Mathematics (B. A. & B. Sc.)	140
20	Physics	140
21	Zoology	80
22	B. Voc. Retail Management	40
23	B. Voc. Hospitality and Tourism	40

### Subject wise intake capacity in Post Graduate classes

S.No.	M.A./M.Com./M.Sc.	Intake
1	M.A. Economics	30
2	M.A. English	30
3	M.Com.	30
4	M.Sc. Chemistry	30
5	M. Sc. Mathematics	30
6	M. Sc. Physics	30

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## National Education Policy (NEP) 2020

### CURRICULUM AND CREDIT FRAME WORK FOR UNDERGRADUATE PROGRAMMES

The National Education Policy (NEP) 2020 recognizes that higher education plays a crucial role in promoting human and societal well-being, and in developing India as envisioned in its Constitution—a democratic, just, socially conscious, and humane nation that upholds liberty, equality, fraternity, and justice for all. The NEP 2020 notes, "given the 21st-century requirements, quality higher education must aim to develop good, thoughtful, well-rounded, and creative individuals." In accordance with the NEP 2020, the UGC has formulated a new student-centric "Curriculum and Credit Framework for Undergraduate Programmes (UGC-CCFUGP 2022)" incorporating a flexible choice-based credit system, multidisciplinary approach, and multiple entry and exit options, which will facilitate students to pursue their career path by choosing the subject/field of their interest.

### OUTLINE OF NATIONAL EDUCATION POLICY

#### Programme Components

Towards the attainment of holistic and multidisciplinary education, the HEI/College will offer courses from every Department before the commencement of each semester, listing the courses for Major, Minors, Discipline-Specific Electives, Multidisciplinary Studies, Ability Enhancement, Skill Enhancement, and Value Addition, along with the offering departments and course in-charges. This will enable students to select the courses of their choice. The students will then choose the courses of their choice from the list being offered, taking into account the requirements outlined in the curriculum of the degree they are pursuing. The entire 3-year/4-year UG programme curriculum is divided into two parts: (a) Core Courses and (b) Common Courses, which are described below.

#### 1. Core Courses

The core courses comprise Discipline-Specific, Discipline-Specific Elective (DSE), and Minor courses. All core courses have a credit allocation of 4. Altogether, irrespective of any significant or minor options, a student will necessarily need to study 23 courses with a total credit allocation of 92 over a 3-year programme. The degrees relevant to the core courses will be awarded. The Central area of study chosen by the student. The major would provide

the opportunity for a student to pursue an in-depth study of a particular subject or discipline.

**a. Major Courses**

Courses offered by a particular department for own students. The minimum credit requirement for a Single Core Discipline (Major) over 3 years is 64, which translates to 16 courses, including 5 DSEs.

**b. Minor Courses**

One of the Major courses offered by the Department shall be treated as a Minor for students of other departments. The department may also offer a separate course or repeat the same course(s) as a Minor for students of other departments. The minimum credit requirement for a Minor Course over 3 years is 24, which translates to 6 courses.

Course Type	Component	Full Form	Credits	Description
Core Course	DSC	Discipline Specific Course (Major)	4 Credits Each	Main subject chosen for specialization and core learning.
	MC	Minor Course	4 Credits Each	Secondary subject studied along with the major subject.
	DSE	Discipline Specific Elective (Major)	4 Credits	Elective courses related to the major discipline.
Common Courses	MDC	Multidisciplinary Course	3 Credits	Courses from other disciplines to promote interdisciplinary learning.
	AEC	Ability Enhancement Course	2 Credits	Enhances communication and language skills.
	SEC	Skill Enhancement Course	3 Credits	Provides practical and employability-based skills.
	VAC	Value Addition Course	2 Credits	Focuses on ethics, environment, and personality development.
	I/A/P/C	Internship / Apprenticeship / Project / Community Outreach	4 Credits	Provides practical exposure and industry experience.

Table presenting Course structure under NEP 2020

**2. Common Courses**

As the name suggests, these courses must be studied by all students in the 3-year or 4-year undergraduate programme. Together, the common courses have a credit allocation of 36, divided over five subdivisions.

**a. Multidisciplinary Courses (MDC): Total Credits 9**

Courses offered by a particular department shall be considered multidisciplinary for students of other departments. A student cannot opt for an MDC catering to their Core Courses (Major and Minor). The student may opt for a different subject each semester. The course is designed to broaden the intellectual experience and is part of the liberal arts and science education, extending beyond the major and minor streams.

**b. Ability Enhancement Course (AEC): Total Credits 8**

Courses on Language and Communication Skills, viz. English, Hindi, and Sanskrit

**c. Skill Enhancement Course (SEC): Total Credits 9**

The HEI/College will identify the Skill Enhancement Courses to be offered in a semester, and students will choose the skill course of his/her choice from the courses offered.

**d. I/A/P/C/ (or Work-based Vocational Course\*): Total credits 4**

Internship/Apprenticeship/Minor Project/Community Outreach (I/A/P/C) or Work-based Vocational Courses are courses common to all students and will be carried out during the winter and summer terms/vacations. Although offered in the second semester, students can make their choice at the end of the first semester, allowing them to carry out activities during winter vacation as well.

**e. Value-Addition Course (VAC): Total 6 Credits**

These are the course(s) common to all students to be offered as a VAC category in a particular semester.

- A. A student will receive a certificate/diploma/degree upon exiting the HPU-UGP (depending on the year of graduation), provided they have passed all the minimum compulsory courses at that point in time.
- B. After exiting, either at the end of Year 1 or Year 2, the student can seek entry only into the same program to which they were initially admitted.
- C. When a student exits the HPU-UGP after 3 years with a Bachelor's Degree, s/he cannot seek reentry into the programme in the fourth year; instead/they will need to take admission into the Master's programme in the first year.

- D. Students with a UG degree with Honours after 4 years will have to take admission in- to the second year of a 2-year Master's programme.
- E. Students with a UG degree with Honours and Research after 4 years can directly progress to a PhD programme, provided they secure a minimum of 75% marks.
- F. As the contents (syllabi) of all courses are subject to modification from time to time, when a student re-enters the programme after an earlier exit, they must study the content of all courses available at that time.

### **Change of Programme**

The students who wish to change programmes in the 2nd year (or third semester) shall be eligible only for the 3-year B.A. programme (Multidisciplinary), subject to availability of seats and the Major programme in the College and earning of additional credits (8 each in each of the two core Major disciplines). Two courses of any one discipline studied in the first two semesters will be treated as a Minor. The remaining 16 credits shall be earned from a single Minor discipline.

### **Multiple Exits and Entries**

As permissible under UGC Guidelines for Multiple Entry and Exit in Academic Programmes offered in Higher Education Institutions, students will be allowed to enter/re-enter in the odd semesters and exit after even semesters, provided that they fulfil the minimum requirements for entry and exit.

The Multiple Entry and Exit policy shall also include students from other Universities and Colleges affiliated with other Universities who wish to join H.P. University or its affiliated colleges. The admission of such students shall be based on the merit of their score in the previous Semesters and availability of seats.

### **Migration**

Students pursuing their 3-year Undergraduate programme through the regular mode (i.e., a student from any college affiliated with H.P. University) can transfer their admission to CDOE at any point during a semester. Such a student, however, shall have to pay the complete Semester fee of the concerned semester as well, irrespective of the duration of the semester gone by. Students pursuing their 3-year Undergraduate programme from CDOE can be migrated or admitted as regular students to colleges against vacant seats at the beginning of the semesters.

### **Inter-Institution Mobility**

The HPU-UGP enables students to engage in inter-institutional mobility, both for incoming and outgoing students. For this, HPU will take into account the credits that the student has in their ABC. For an incoming student, the following should be observed:

The entry is subject to the availability of seats in the concerned discipline.

The student must fulfil all the academic prerequisites of the relevant discipline.

HPU will award a degree to a student only when the student has completed at least 60% of the credits for core courses offered by HPU.

### **Option for Online Courses**

To achieve the three cardinal principles of India's Education Policy: Access, Equity, and Quality and for the benefit of students, options will be given for students to earn credit by completing quality-assured online programmes offered on the Study Webs of Active Learning for Young Aspiring Minds (SWAYAM: SWAYAM: [www.swayam.gov.in](http://www.swayam.gov.in)) or other online educational platforms approved by HPU as per the existing UGC regulations. Students may opt to earn credits from such courses up to 40 per cent of the total requirements, including I/A/P/C or work-based Vocational courses. (For details, see HPU SWAYAM Policy)

### **Attendance**

A student shall be eligible to appear in the end-semester examination only if he/she has a minimum of 75% attendance. The terms and rules governing condoning can be found in the Examination Section of the Ordinance.

### **Academic Bank of Credit (ABC)**

The Academic Bank of Credit (ABC) is a digital platform introduced under NEP 2020 that allows students to store and transfer academic credits earned from recognised higher education institutions. This system facilitates seamless credit transfer and supports flexible learning pathways. Credits stored in the Academic Bank of Credit are valid for up to seven years, providing students with the flexibility to resume their education even after taking a break.

**COURSES DETAILS THAT ARE RUNNING UNDER NEP (2020)  
(1<sup>st</sup> and 2<sup>nd</sup> Semester)**

**(A) NEP UNDERGRADUATE PROGRAMMES**

**Subject baskets offered for BA 1<sup>st</sup> Sem for Core subjects: DSC1A, DSC1B and MC.**

<b>BASKETS</b>	<b>SUBJECTS</b>
A	Geography, Physical Education, Music V&I
B	Political science, Public Administration, Sanskrit
C	History, JMC, Economics
D	English, Hindi, Mathematics
E	Sociology, Tourism & Travel Management, Education

Note- Student of the BA 1<sup>st</sup> year has to choose three subjects **DSC1A, DSC1B and MC** from above mentioned 5 subject baskets. Note that only one subject can be chosen from one basket. For example, if student choose Political Science as DSC1A from basket B, remaining two subjects **DSC1B and MC** have to be chosen from any of the remaining subject baskets.

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## Curriculum and Credit Framework for UG Programmes suggested by Himachal Pradesh University

Course & Academic Level	Sem - ester	Discipline Specific Courses- Core <u>Subject- A&amp;B (DSC) Credits-4</u>	Discipline Specific Elective  (DSE) Credits-4	Minor Courses  <u>Subject - C</u> (MC) Credits-4	Multidisciplinary courses  (MDC) Credits-3	Skill Enhancement courses  (SEC) Credits-3	Ability Enhancement courses  (AEC) Credits-2	Internship/ Apprenticeship/Project/Community Outreach (I/A/P/C)  Credits-4	Value Addition courses  (VAC) Credits-2	Total Credits
100-199 Introductory/ Foundational Level Courses	I	<u>Subject-A (DSC A1)</u> <u>Subject-B (DSC B1)</u>		<u>Subject-C (MC 1)</u>	MDC 1	SEC 1	AEC 1			20
	II	<u>Subject-A (DSC A2)</u> <u>Subject-B (DSC B2)</u>		<u>Subject-C (MC 2)</u>	MDC 2	SEC 2		I/A/P/C-1	VAC 1	24
Level 4.5	Exit 1	Student on exit will be awarded Undergraduate Certificate (in the Field of Study) after securing 44 credits in Semester I and II.								44
200-299 Intermediate Level Courses	III	DSC A3 DSC B3  <u>DSC A3/B3 DSC3(i)</u>		MC 3	MDC 3	SEC3	AEC 2		VAC 2	22
	IV	DSC A4 DSC B4  <u>DSCA4/B4 DSC 4(i)</u>	DSE1A/B	MC 4			AEC 3		VAC 3	20
Level 5	Exit 2	Student on exit will be awarded Undergraduate Diploma (in the Field of Study/Discipline) after securing 86 Credits on completion of Semester IV.								86
300-399 Higher Level Courses	V	DSC A5 DSC B5  <u>DSC A5/B5 DSC5(i)</u>	DSE2 A/B DSE3 A/B	MC 5			AEC 4			22
	VI	DSC A6 DSC B6  <u>DSC A6/B6 DSC6(i) DSC6(ii)</u>	DSE4 A/B DSE5 A/B	MC 6						20
Level 5.5	Exit 3	Student on exit will be awarded Bachelor of (in the Field of Study/Discipline) after securing 128 credits on completion of Semester VI.								128
400-499 Advanced	VII	DSC 7 DSC 8	DSC 9 Research Methodology & Ethics		2 DSE OR 1 DSE and 1 MC		Dissertation instead of any one of the DSE	The Dissertation/ Academic Project will start in the VII Semester and the same will continue in the VIII Semester.		20

	VIII	DSC 10 DSC 11		3 DSE OR 1 DSE and 2 MC OR 2 DSE and 1 MC	Dissertation instead of any 2 of DSEs	However, the evaluation and assessment will be done in the VII Semester as well as in the VIII Semester.	20
Level 6	Exit 4	Students will be awarded Bachelor's Degree (Hons/ Hons. With Research) in a relevant discipline on completion of VIII semesters with 168 credits.					168

\*Courses in bold (III to VI semesters) refer to the Major programs.

## Details of B.A., BSc., and B.Com. courses Under NEP

### Course Structure for Bachelor of Arts/Honors –History (1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	History of India (from the Earliest Times to Gupta Period)	DSC 1(C/M): HIST-111	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Ancient History of India	MDC1: HIST-112	3	75	25	50	
	SEC 1	An Introduction to Archaeology	SEC I: HIST-113	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	History of India: Post Gupta to 1200 CE	DSC 2(C/M): HIST-121	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Medieval History of India	MDC 2: HIST-122	3	75	25	50	00
	SEC 2	Historical Tourism	SEC-2: HIST-123	3	75	25	50	00

	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors - Political Science  
(1<sup>st</sup> and 2<sup>nd</sup> Semester)**

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Introduction to Political Theory	DSC-1- POLS-111	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Society, Economy and Politics in Himachal Pradesh	MDC-1- POLS-112	3	75	25	50	
	SEC 1	Legislative Support	SEC-1-POLS-113	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Indian Government and Politics	DSC-2- POLS-121	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Human Rights, Gender, and Environment	MDC-2- POLS-122	3	75	25	50	00
	SEC 2	Public Opinion and Survey Research	SEC-2-POLS-123	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors – Journalism and Mass  
Communication (1<sup>st</sup> and 2<sup>nd</sup> Semester)**

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Historical perspective of Print Journalism	JMC-DSC-101	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Editing and feature writing	JMC-MDC-101	3	75	25	50	
	SEC 1	Cyber Journalism	JMC-SEC-101	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Radio Journalism	JMC-DSC-201	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Photo Journalism	JMC-MDC-201	3	75	25	50	00
	SEC 2	Radio and Tv News Anchoring	JMC-SEC-201	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors –Economics**  
(1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Basic Microeconomics	ECONEP112	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Fundamental of Indian Economy	ECONEP112	3	75	25	50	
	SEC 1	Basic Statistics for Social Sciences	ECONEP113	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Basic Macroeconomics	ECONEP121	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Contemporary Issues in Indian Economy	ECONEP122	3	75	25	50	00
	SEC 2	Economics of Agriculture in Himachal Pradesh	ECONEP123	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors – Sociology**  
**(1<sup>st</sup> and 2<sup>nd</sup> Semester)**

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Introduction to Sociology	(DSC-SOC-101)	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Social Problems in India	MDC-1-SOC-102	3	75	25	50	
	SEC 1	Sociology of Environment	SEC-1-SOC-103	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Society in India	DSC-2-SOC-201	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Industrial Sociology	MDC-2-SOC-202	3	75	25	50	00
	SEC 2	Theory and Practice of Development	SEC-2-SOC-203	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors – Physical Education  
(1<sup>st</sup> and 2<sup>nd</sup> Semester)**

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Introduction to Physical Education	PHED-101	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Corrective Physical Education	PHED-102	3	75	25	50	
	SEC 1	Fitness and Conditioning	PHED-103	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Management of Physical Education & Sports	PHED-111	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Movement Education	PHED-112	3	75	25	50	00
	SEC 2	Fundamental of Games and Sports	PHED-113	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors –English**  
(1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Appreciating Literature 1(Poetry /Short Story)	DSC ENG 111/MC ENG 112	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Literature from Himachal	MDC ENG 113	3	75	25	50	
	SEC 1	Basic Communication Skills	SEC ENG 114	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Appreciating Literature 2(Non-Fictional Prose and Drama)	DSE ENG 121/MC ENG 122	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Soft Skills and Personality Development	MDC ENG 112	3	75	25	50	00
	SEC 2	Writing Skills	SEC ENG 124	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors –Public Administration (1<sup>st</sup> and 2<sup>nd</sup> Semester)**

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Introduction to Public Administration	PUBANEP-111	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Introduction to Constitution of India	PUBANEP-112	3	75	25	50	
	SEC 1	E-Governance	PUBANEP-113	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Indian Administration	PUBANEP-121	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Indian Civil Services	PUBANEP-122	3	75	25	50	00
	SEC 2	Stress and Time Management	PUBANEP-123	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors -Tourism and Travel  
Management (1<sup>st</sup> and 2<sup>nd</sup> Semester)**

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Introduction to Tourism and Travel	TTMT 101	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Fairs And Festivals of Himachal Pradesh	TTMT 102	3	75	25	50	
	SEC 1	Tourism Geography and Map Work	TTMT 103	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Tourism Resources of India	TTMT 201	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Adventure Tourism in Himachal Pradesh	TTMT 202	3	75	25	50	00
	SEC 2	Introduction to Accommodation and Aviation Industry	TTMT 203	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach	TTMT 204	4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors – Education**  
(1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	INTRODUCTION TO EDUCATION	EDU- 111	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	GUIDANCE AND COUNSELLING	EDU-112	3	75	25	50	
	SEC 1	ESSENTIALS OF ICT	EDU-113	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	BASICS OF EDUCATIONAL PSYCHOLOGY	EDU-121	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Special Education	EDU- 122	3	75	25	50	00
	SEC 2	Fundamentals of Teaching	EDU-123	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors – Music (vocal)**  
**(1<sup>st</sup> and 2<sup>nd</sup> Semester)**

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Introduction to Indian Classical Music Practical (Stage performance)	MUSV 111TH MUV111PR	2 2	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Basic knowledge of Indian classical music	MUV112VPR	3	75	25	50	
	SEC 1	Presentation and Documentation-1	MUSV113PR	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Fundamental Knowledge of Indian Classical Music Practical (Demonstration)	MUV121TH MUV121PR	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Practical (Demonstration)	MUV122PR	3	75	25	50	00
	SEC 2	Presentation and Documentation-II	MUV123PR	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors - MUSIC (Instrumental) (1<sup>st</sup> and 2<sup>nd</sup> Semester)**

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Introduction to Indian Classical Music Instrumental Practical (Stage Performance)	MUSI 111TH MUSI 111PR	2 2	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Basic Concept of Indian Classical Music	MUSI 112TH	3	75	25	50	
	SEC 1	Presentation and Documentation-I	MUSI 113PR	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Fundamental Knowledge of Hindustani Music Practical (Demonstration)	MUSI 121TH MUSI 121PR	2 2	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Practical (Demonstration)	MUSI 122PR	3	75	25	50	00
	SEC 2	Presentation and Documentation-II	MUSI 123PR	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors – Geography**  
(1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Introduction to Physical Geography	GEOG DSC 101	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Fundamental Concepts in Geography	GEOG MDC 102	3	75	25	50	
	SEC 1	General Cartography (Practical)	GEOG SEC 103)	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Fundamentals of Human Geography	GEOG DSC 104	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	General Geography of Himachal Pradesh	GEOG MDC 105	3	75	25	50	00
	SEC 2	Working with Maps (Practical)	GEOG SEC 106	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors – Sanskrit**  
(1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
ssFirst Semester	DSC 1A	संस्कृत काव्य	SKT-DSC-111	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSCS1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	श्रीमद्भागवत गीता (द्वितीय अध्याय)	SKT-MDC-112	3	75	25	50	
	SEC 1	संस्कृत व्याकरण	SKT-SEC-s113	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	संस्कृत नाटक	SKT-DSC-121	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	श्रीमद्भागवत गीता (14 वां 17 वां अध्याय )	SKT-MDC-122	3	75	25	50	00
	SEC 2	वेद एवं दर्शन	SKT-SEC-123	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness	VAC-ENV	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors – Hindi**  
(1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	हिंदी साहित्य का इतिहास (आदिकाल, भक्तिकाल तथा रीतिकाल)	HIN 111	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	सृजनात्मक लेखन के विविध क्षेत्र	(MDC HIN 112)	3	75	25	50	
	SEC 1	प्रयोजनमूलक हिंदी	SEC HIN 113	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	मध्यकालीन काव्य	HIN 121	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	अनुवाद विज्ञान	MDC HIN 122	3	75	25	50	00
	SEC 2	समाचार संकलन और लेखन	SEC HIN 123	3	75	25	50	00
	I/A/P/C-1	लघु परियोजना		4	100	As per Guidelines		
	VAC 1	हिंदी साहित्य और पर्यावरण चिंतन	HIN 124	2	50	15	35	00

**Course Structure for Bachelor of Arts/Honors – Mathematics**  
(1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC 1A	Differential Calculus	DSC-MATH-111	4	100	30	70	00
	DSC 1B	To choose from the available subject baskets		4	100	30	70	00
	DSC 1C	To choose from the available subject baskets		4	100	30	70	00
	MDC 1	Mathematics for competitive examinations	MDC-MATH-112	3	75	25	50	
	SEC 1	Elementary Algebra	SEC-MATH-113	3	75	25	50	00
	AEC 1	Choose any one from the Following: English/ Hindi/ Sanskrit	AEC ENG/ AEC HIN / AEC SKT	2	50	15	35	00
Second Semester	DSC 2A	Ordinary Differential Equations	DSC-MATH-121	4	100	30	70	00
	DSC 2B	As per subject from the previous semester		4	100	30	70	00
	DSC 2C	As per subject from the previous semester		4	100	30	70	00
	MDC 2	Probability & Statistics	MDC-MATH-122	3	75	25	50	00
	SEC 2	Logic & Sets	SEC-MATH-123	3	75	25	50	00
	I/A/P/C-1	Internship/Apprenticeship/ Project/ Community Outreach		4	100	As per Guidelines		
	VAC 1	Environment Education and Awareness		2	50	15	35	00

## Course Structure for Bachelor of Science/Honors –Botany (1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Courses	Course Code	Credits(T+P)	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC1A	Phycology and Mycology	BBOTDSC-111	3+1	100	30	50	20
	DSC1B	To be chosen from (Zoology/Chemistry)		3+1	100	30	50	20
	MC-1	To be chosen from (Zoology/Chemistry)		3+1	100	30	50	20
	MDC1	Psychoactive Plants and Society	BBOTMDC-111	3+0	75	25	50	00
	SEC1	Biofertilizers	BBOTSEC-111	3+0	75	25	50	00
	AEC1	To be chosen from language course		2+0	50	15	35	00
Second Semester	DSC2A	Bryophyta, Pteridophyta and Gymnosperms	BBOTDSC-121	3+1	100	30	50	20
	DSC2B	To be chosen from (Zoology/Chemistry)		3+1	100	30	50	20
	MC-2	To be chosen from (Zoology/Chemistry)		3+1	100	30	50	20
	MDC2	Fundamentals of Horticulture	BBOTMDC-121	3+0	75	25	50	00
	SEC2	Mushroom Cultivation Technology	BBOTSEC-121	3+0	75	25	50	00
	I/A/P/C	Internship/Apprenticeship/Project /Community Outreach	-	4+0	100	-	-	-
	Value Added Course (VAC)	Environmental Education (Syllabus to be framed by Deptt. of Environment Sciences HPU Shimla)	-	2+0	50	15	35	00

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## Course Structure for Bachelor of Science/Honors –Chemistry (1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Courses	Course Code	Credits(T+P)	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC-A1	Inorganic Chemistry-I	CHEM-111	3+1	100	30	50	20
	DSC-B1	To be chosen from (Phys/Maths /Botany/Zoology)		3+1	100	30	50	20
	MC-1	To be chosen from (Phys/Maths/Botany/Zoology)		3+1	100	30	50	20
	MDC1	Introductory Chemistry-I	CHEM-112	3+0	75	25	50	00
	SEC1	Basic Analytical Chemistry-I	CHEM-113	3+0	75	25	50	00
	AEC1	To be chosen from language course		2+0	50	15	35	00
Second Semester	DSC-A2	Organic Chemistry-I	CHEM-121	3+1	100	30	50	20
	DSC-B2	To be chosen from (Phys/Maths/Botany/Zoology)		3+1	100	30	50	20
	MC-2	To be chosen from (Phys/Maths/Botany/Zoology)		3+1	100	30	50	20
	MDC2	Introductory Chemistry-II	CHEM-122	3+0	75	25	50	00
	SEC2	Basic Analytical Chemistry-II	CHEM-123	3+0	75	25	50	00
	I/A/P/C	Internship/Apprenticeship/Project /Community Outreach	-	4+0	100	-	-	-
	Value Added Course (VAC)	As proposed by Department of Environmental Science	-	2+0	50	15	35	00

Estd. 1952

## Course Structure for Bachelor of Science/Honors –Mathematics (1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Courses	Course Code	Credits(T+P)	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC-A1	Differential Calculus	DSC-MATH-111	3+1	100	30	50	20
	DSC-B1	To be chosen from (Physics/Chemistry/Computer Science)		3+1	100	30	50	20
	MC-1	To be chosen from (Physics/Chemistry/Computer Science)		3+1	100	30	50	20
	MDC1	Mathematics for Competitive Examinations	MDC-MATH-112	3+0	75	25	50	00
	SEC1	Elementary Algebra	SEC-MATH-113	3+0	75	25	50	00
	AEC1	To be chosen from language course		2+0	50	15	35	00
Second Semester	DSC-A2	Ordinary Differential Equations	DSC-MATH-121	3+1	100	30	50	20
	DSC-B2	To be chosen from (Physics/Chemistry/Computer Science)		3+1	100	30	50	20
	MC-2	To be chosen from (Physics/Chemistry/Computer Science)		3+1	100	30	50	20
	MDC2	Probability and Statistics	MDC-MATH-122	3+0	75	25	50	00
	SEC2	Logic and Sets	SEC-MATH-123	3+0	75	25	50	00
	I/A/P/C	Internship/Apprenticeship/Project /Community Outreach	-	4+0	100	-	-	-
	Value Added Course (VAC)	As proposed by Department of Environmental Science	-	2+0	50	15	35	00

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## Course Structure for Bachelor of Science/Honors –Physics (1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Course	Course Code	Credits	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC-A1	Mechanics	DSC-PHYT-111(a)	3	75	25	50	---
			DSC-PHYP-111(b)	1	25	05	----	20
	DSC-B1*	Second core Discipline (To be Chosen from discipline i.e. Chemistry/Math/Computer Science)		4	100	30	70	---
	MC-1*	Second core Discipline (To be Chosen from discipline i.e. Chemistry/Math/Computer Science)		4	100	30	70	---
	MDC-1#	From pool of MDCs		3	75	25	50	----
	SEC-1	Physical Gadgets and their applications	SEC-PHYP-111	3	75	25	50	----
AEC-1	Ability enhancement (from pool of AECs)		2	50	15	35	----	
Second Semester	DSC-A2	Electricity and magnetism	DSC-PHYT-121(a)	3	75	25	50	----
			DSC-PHYP-121(b)	1	25	05	----	20
	DSC-B2*	Second core Discipline (To be chosen from discipline i.e. Chemistry/Math/Computer Science)		4	100	30	70	---
	MC-2*	Second core Discipline (To be Chosen from discipline i.e. Chemistry/Math/Computer Science)		4	100	30	70	---
	MDC-2#	From pool of MDCs		3	75	25	50	----
	SEC-2	Skill enhancement course (To be Chosen from SEC of Maths/ Chemistry/Computer)		3	75	25	50	----
I/A/P/C**	Has to be proposed as per guideline circulated on 13 <sup>th</sup> May 2024		2	50				
VAC	From pool of VACs		2	50	15	35	---	

Note:\*(a) If any one chooses DSCB1 as Chemistry/ Computer Science, then he/she has to choose MC1 as Math.

(b) If any one chooses DSCB1 as Math, then he/she has to choose any one of Chemistry/ Computer Science.

\*\*Students have to go for one month social responsibility training i.e. in school/ hospital/ police/ NGOs. Further, he/she has to produce a certificate with attendance record after the completion of training.

#MDC must be selected from abroad discipline/pool of MDCs other than Major and Minor subjects.

## Course Structure for Bachelor of Science/Honors –Zoology (1<sup>st</sup> and 2<sup>nd</sup> Semester)

Semester	Course Type	Courses	Course Code	Credits(T+P)	Marks	Internal Assessment	End Semester	
							Theory	Practical
First Semester	DSC1A	Fundamentals of Invertebrates	BZOODSC-111	3+1	100	30	50	20
	DSC1B	To be chosen from (Botany/Chemistry)		3+1	100	30	50	20
	MC-1	To be chosen from (Botany/Chemistry)		3+1	100	30	50	20
	MDC1	Economic Zoology	BZOOMDC-111	3+0	75	25	50	00
	SEC1	Apiculture	BZOOSEC-111	3+0	75	25	50	00
	AEC1	To be chosen from language course		2+0	50	15	35	00
Second Semester	DSC2A	Biology of Vertebrates	BZOODSC-121	3+1	100	30	50	20
	DSC2B	To be chosen from (Botany/Chemistry)		3+1	100	30	50	20
	MC-2	To be chosen from (Botany/Chemistry)		3+1	100	30	50	20
	MDC2	Wild life of Himachal Pradesh	BZOOMDC-121	3+0	75	25	50	00
	SEC2	Sericulture	BZOOSE-121	3+0	75	25	50	00
	I/A/P/C	Internship/Apprenticeship/Project /Community Outreach	-	4+0	100	-	-	-
	Value Added Course (VAC)	Environmental Education (Syllabus to be framed by Dept. of Environment Sciences HPU Shimla)	-	2+0	50	15	35	00

## Course Structure for Under-Graduate Programme in Computer Science (1<sup>st</sup> and 2<sup>nd</sup> Semester)

### Semester-I

Sr. No	Course Code	Course Type	Course Title	Contact Hrs/week				C	Semester End Marks	
				L	T	P	H		EE	IA
				1.	COMP-101	DSC-A1	Fundamentals of Computers and Office Productivity Tools		4	0
2.		DSC-B1	To be chosen from other streams	-	-	-	-	4	70	30
3.		MC-1	To be chosen from other streams	-	-	-	-	4	70	30
4.	COMP-1001	MDC- 1	Computer Fundamentals	-	-	-	-	3	50	25
5.	COMP-151	SEC-1	Fundamentals of Computers and Office Productivity Tools- Lab	0	0	6	6	3	50	25
6.		AEC-1	To be chosen from language course	-	-	-	-	2	35	15
TOTAL								20	345	155
									Total=500	

### Semester-II

Sr. No	Course Code	Course Type	Course Title	Contact Hrs/week				C	Semester End Marks	
				L	T	P	H		EE	IA
				1.	COMP-201	DSC-A2	Internet and Web Technologies		4	0
2.		DSC-B2	To be chosen from other streams	-	-	-	-	4	70	30
3.		MC-2	To be chosen from other streams	-	-	-	-	4	70	30
4.	COMP-1002	MDC- 2	Introduction to Emerging Trends in Information Technology	-	-	-	-	3	50	25
5.	COMP-251	SEC-2	Internet and Web Technologies-Lab	0	0	6	6	3	50	25
6.		I/A/P/C- 1	As per HPU Guidelines	-	-	-	-	4	70	30
7.		VAC-1	Environmental Science	-	-	-	-	2	35	15
TOTAL								24	415	185
									Total=600	

**Program Structure**  
**Proposed Scheme of Teaching & Evaluation for B. Com (Pass Course)**  
**with Commerce as Core subject**

Semester I								
Sl. No.	Course Code	Title of the Course	Category of Courses	Teaching Hours per Week (L+T+P)	SEE	CIE	Total Marks	Credits
1	B.C.101	Business Organization & Management	DSC-I	4+0+0	70	30	100	4
2	B.C.102	Financial Accounting-I	DSC-II	4+0+0	70	30	100	4
3	B.C.103	Business Law	MC-I	4+0+0	70	30	100	4
4	B.C. MDC-I	General Management (GE)	MDC-I	3+0+0	50	25	75	3
5	B.C. 104	E-Commerce	SEC-I	3+0+0	50	25	75	3
6		To be chosen from the Basket of languages	AEC-I	2+0+0	35	15	50	2
Sub–Total(A)					345	155	500	20

Semester II								
Sl. No.	Course Code	Title of the Course	Category of Courses	Teaching Hours per Week (L+T+P)	SEE	CIE	Total Marks	Credits
7	B.C.105	Principles of Marketing	DSC-III	4+0+0	70	30	100	4
8	B.C.106	Financial Accounting-II	DSC-IV	4+0+0	70	30	100	4
9	B.C.107	Company Law	MC-II	4+0+0	70	30	100	4
10	B.C. MDC-II	Business Environment	MDC-II	3+0+0	50	25	75	3
11	B.C.108	Entrepreneurship and Venture Creation	SEC-II	3+0+0	50	25	75	3
12		Environment-related Courses (As prepared by the Department of Env. Science)	VAC-I	2+0+0	35	15	50	2
13		As per the guidelines of the University *	I/A/P/C*	0+0+2*	-	50*	50*	2*
Sub–Total(B)					345	205*	550*	22*

EXITOPTION WITH CERTIFICATION–with ability to solve well-defined problems

\*Credits may vary as per the directions of the University.

## COURSES DETAILS THAT ARE RUNNING UNDER CBCS SYSTEM FOR 2<sup>ND</sup> AND 3<sup>RD</sup> YEAR

### (i) NON-NEP UNDERGRADUATE PROGRAMMES

Courses	Subjects
B.A.	Economics, English, Hindi, Sanskrit, Geography, Mathematics, Political Science, Sociology, History, Music (V&I), JMC, Physical Education, Tour & Travel, Public Administration, Education
B.Sc.	Physics, Chemistry, Mathematics, Botany, Zoology, Computer Science.
B.Com.	Commerce

### (b) Postgraduate Programmes

Courses	Subjects
M.A.	Economics & English
M.Sc.	Chemistry, Physics & Mathematics
M.Com.	Commerce

**Note:** All the courses are approved by Government of Himachal Pradesh and are affiliated to Himachal Pradesh University Shimla.

### (i) Choice Based Credit System (CBCS)

Choice Based Credit System (CBCS) for UG Classes under Rashtriya Uchhatar Shiksha Abhiyan (RUSA) has been implemented w.e.f. session 2013-14, where the courses are measured in terms of credits. Credit is a method/unit to measure the volume of content, learning effort, achievement of learning and weightage of the course. The term credit refers to the weightage given to a course usually in terms of instructional hours per week assigned to it. For purpose of credit determination, one lecture or tutorial of one hour a week & practical of two hours a week is considered as one credit.

Himachal Pradesh University Shimla has implemented new CBCS as framed by UGC since the session 2016-17 in which the student is required to attain/secure 132 credits in three-year degree course or specified as per guidelines.

### Outline of Choice Based Credit System

#### a) Core Course

A course, which should compulsorily be studied by a candidate as a core requirement is termed as a core course.

#### b) Elective Course:

A course which can be chosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/subject of study or which provides an extended scope or which enables an exposure to some other discipline/subject/domain or nurtures the candidate's proficiency/skill is called an elective course.

#### (i) Discipline Specific Elective (DSE)

Elective courses offered under the main discipline/subject of study are referred to as Discipline Specific Elective.

#### (ii) Dissertation/Project

An elective course designed to acquire special/advanced knowledge,

such as supplement study/support study to a project work. A candidate studies such a course on his own with an advisory support by a teacher/faculty member is called dissertation/project.

**(iii) Elective (GE) Course**

An elective course chosen from related discipline/subject, with an intention to seek exposure beyond discipline/s of choice is called a Generic Elective.

Note: A core course offered in a discipline/subject may be treated as an elective by other discipline/subject and vice versa and such electives may also be referred to as Generic Elective.

**c) Ability Enhancement Course (AEC)**

The Ability Enhancement Course may be of two kinds: Ability Enhancement Compulsory Courses (AECC) and Skill Enhancement Courses (SEC). "AECC" Courses are the courses based upon the content that leads to knowledge enhancement. SEC courses are value-based and are aimed at providing hands on training, competencies, skills, etc.

**(i) Ability Enhancement Compulsory Courses (AECC)**

These two courses are mandatory for all disciplines.

i) Environmental Science, ii) English Communication /Hindi Communication / MIL Communication.

**(ii) Skill Enhancement Courses (SEC)**

These courses may be chosen from a pool of courses designed to provide value-based knowledge and comprises both theory and lab/hands-on/training/fieldwork.

**d) Practical/Tutorials (one each with every core and discipline/generic specific elective paper)**

Introducing research component in Under-Graduate courses project work/dissertation is considered as a special course involving application of knowledge in solving/analysing/exploring a real situation/difficult problem.

A project/dissertation work would be of 6 credits. A Project/Dissertation work may be given in lieu of a discipline specific elective paper.

**Note:** Wherever a university requires that an applicant for a particular M.A./M.Sc./Technical/Professional course should have studied a specific discipline at the undergraduate level, it is suggested that obtaining 24 credits in the concerned discipline at the undergraduate level may be deemed sufficient to satisfy such a requirement for admission to the M.A./ M.Sc. / Technical/ Professional Course.

## Subject baskets

Basket	Subjects
<b>Basket- A</b>	Economics, Education, Physical Education, Sociology, Tour & Travel Management, Music (V&I)
<b>Basket- B</b>	History, JMC, Mathematics**, Political Science, Public Administration,
<b>Basket- C</b>	English, Geography, Hindi, Sanskrit.

### Arts Stream B.A. 1st year

The students of Arts stream have to opt one subject from following three baskets. The choice of second subject will not be from the same basket i.e. the second subject will be from the remaining two baskets.

**Note \*\*:** A student opting Mathematics will have to opt either Economics or Geography as second subject.

**Generic Elective (GE) Courses are offered only for B.A. 3<sup>rd</sup> year.**

**Note: The Students of B.A.3<sup>rd</sup> year have to opt for GE Course other than their DSC-1 and DSC-2 Courses.**

### Scheme for Choice Based Credit System in B.A./B.Com.

Year	Core Course <sup>12</sup>	Ability Enhancement Compulsory Course(AECC) 2	Skill Enhancement Course (SEC) 2	Discipline Specific Elective DSE (4)	Generic Elective (2)
2 <sup>nd</sup>	English-2		SEC-1		
	DSC-1C				
	DSC-2C				
	Hindi-2		SEC-2		
	DSC-1D				
	DSC-2D				
3 <sup>rd</sup>			SEC-3	DSE-1A	GE-1
				DSE-2A	
			SEC-4	DSE-1B	GE-2
				DSE-2B	

Wherever there is a practical there will be no tutorial and vice-versa.

### Scheme for Choice Based Credit System in Science Stream

Year	Discipline Specific Courses (Core Courses) 12	Ability Enhancement Compulsory	Skill Enhancement Course (SEC) 4	Discipline Specific Elective DSE(6)
2 <sup>nd</sup>	DSC-1C		SEC-1	
	DSC-2C			
	DSC-3C			

	DSC-1D		SEC-2	
	DSC-2D			
	DSC-3D			
3 <sup>rd</sup>			SEC-3	DSE-1A
				DSE-2A
				DSE-3A
			SEC-4	DSE-1B
				DSE-2B
				DSE-3B

**Note:** While opting/allotting the Discipline Specific Courses in science subjects, combination of pure science subjects should be allotted as per the CBCS template of UGC (Clarification/Information by HPU).

### DETAIL OF COURSES IN BA WITH ECONOMICS

S. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	Economics	Principles of Macro Economics-I	ECONA201	6
2	DSC-1D	Economics	Principles of Micro Economics-II	ECONA202	6
3	DSC-2C	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSC-2D	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-1	Economics	Statistical Method - I	ECONA203	4
6	SEC-3	Economics	Statistical Method - II	ECONA205	4
7	English-2 (Compulsory)	English	English-2 English (Compulsory) Core	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
9			Credits in BA-II		<b>44</b>

S. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	Economics	Economy of Himachal Pradesh	ECONA303	6
2	DSE-1B	Economics	Development Economics	ECONA305	6
3	DSE-2A	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2A		6
4	DSE-2B	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2B		6
5	SEC-5	Economics	Research Methodology	ECONA309	4
6	SEC-8	Economics	Project Work	ECONA312	4
7	GE-1	Opt for the GE Course	Title and Course Code shall be on the basis of the selection of the GE-1		6

8	GE-2	other than DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-2	6
			Credits in BA-III	<b>44</b>
			Total Credits in BA	<b>132</b>

### BA With Education

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	Education	Psychological Basis of Education	EDN-201	6
2	DSC-1D	Education	Development of Education in India	EDN-202	6
3	DSC-2C	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSC-2D	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-1	Education	Yoga	EDN-203	4
6	SEC-2	Education	Life Skills Education	EDN-204	4
7	English-2 (Compulsory)	English	English-2 Core English (Compulsory)	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
			Credits in BA-II		44
Sr. No	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	Education	Educational Management	EDN-303	6
2	DSE-1B	Education	Inclusive Education	EDN-304	6
3	DSE-2A	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSE-2B	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-3	Education	Pedagogy of Education	EDN-301	4
6	SEC-4	Education	ICT in Education	EDN-302	4
7	GE-1	Opt for the GE Course other than DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2		Title and Course Code shall be on the basis of the selection of the GE-2		6
			Credits in BA-III		<b>44</b>
			Total Credits in BA		<b>132</b>

## BA With English

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	English	British Literature (Novel & Play)	ENGDSC1-C202	6
2	DSC-1D	English	Literary Cross Currents	ENGDSC1-D203	6
3	DSC-2C	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSC-2D	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-1	English	Creative writing, Books & Media Reviews	ENGAEEC/SEC-1204	4
6	SEC-2	English	Translation Studies & Principles of Translation	ENGAEEC/SEC-1205	4
7	English-2 (Compulsory)	English	English-2 Core English (Compulsory)	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
			Credits in BA-II		44
Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	English	Soft Skills	ENGDSE303	6
2	DSE-1B	English	Academic Writing and Composition	ENGDSE304	6
3	DSE-2A	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2A		6
4	DSE-2B	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2B		6
5	SEC-3	English	Technical Writing	ENGAEEC/SEC 301	4
6	SEC-4	English	Business Communication	ENGAEEC/SEC 302	4
7	GE-1	Opt for the GE Course the than DSC- 1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2		Title and Course Code shall be on the basis of the selection of the GE-2		6
			Credits in BA-III		44
			Total Credits in BA		132

## BA With Geography

S. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	Geography	Human Geography	GEOGP 201CC	6
2	DSC-1D	Geography	Environmental Geography	GEOGP 202CC	6
3	DSC-2C	As per course opted previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSC-2D	As per course opted previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-1	Geography	Regional Planning & Development	GEOGP203SEC	4
6	SEC-2	Geography	Remote Sensing & GPS	GEOGP204SEC	4
7	English-2 (Compulsory)	English	English-2 Core English (Compulsory)	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
			Credits in BA-II		44
S. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	Geography	Geography of India	GEOGP303-1DSE	6
2	DSE-1B	Geography	Disaster Management	GEOGP304-1DSE	6
3	DSE-2A	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2A		6
4	DSE-2B	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2B		6
5	SEC-3	Geography	Geography Information System (Practical)	GEOGP301SEC	4
6	SEC-4	Geography	Field Technique & Survey based Project Report (Practical)	GEOGP302SEC	4
7	GE-1	Opt for the GE Course other than DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2		Title and Course Code shall be on the basis of the selection of the GE-2		6
			Credits in BA-III		44
			Total Credits in BA		132

## BA With Hindi

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	Hindi	Aadhunik Hindi Kavita	HINDI202	6
2	DSC-1D	Hindi	Hindi Gadya Sahitya	HINDI203	6
3	DSC-2C	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSC-2D	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-1	Hindi	Karyalyi Hindi	HINDI204	4
6	SEC-2	Hindi	Anuwad Vigyan	HINDI206	4
7	English-2 (Compulsory)	English	English-2 Core English (Compulsory)	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
			Credits in BA-II		44
Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	Hindi	Lok Sahitya	HINDI305	6
2	DSE-1B	Hindi	Chhayavadotar Hindi Kavita	HINDI306	6
3	DSE-2A	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2A		6
4	DSE-2B	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2B		6
5	SEC-3	Hindi	Rang Aalekh	HINDI301	4
6	SEC-4	Hindi	Samachar Sankalan Aur Lekhan	HINDI304	4
7	GE-1	Opt for the GE Course other than DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2		Title and Course Code shall be on the basis of the selection of the GE-2		6
			Credits in BA-III		44
			Total Credits in BA		132

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## BA With History

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	History	History of India 1206to1707	HIST(A)203	6
2	DSC-1D	History	History of India 1707to1950	HIST(A)204	6
3	DSC-2C	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSC-2D	As per course opted in Previous year	Title and Course Code shall be on the basis of these lection of The DSC2D		6
5	SEC-1	History	Historical Tourism	SEC HIST(A)213	4
6	SEC-2	History	An Introduction to Archaeology	SEC HIST(A)215	4
7	English-2 (Compulsory)	English	English 2 Core English (Compulsory)	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
			Credit sin BA-II		44
Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	History	Modern & Contemporary World History1871-1919	HIST(A)305	6
2	DSE-1B	History	Modern &Contemporary WorldHistory1919-1992	HIST(A)307	6
3	DSE-2A	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of The DSE-2A		6
4	DSE-2B	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of the DSE-2B		6
5	SEC-3	History	Indian History & Culture	SEC HIST317	4
6	SEC-4	History	Introduction to Indian Art	SEC HIST319	4
7	GE-1	Optfor theGECourseotherthan DSC-1andDSC-2Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2		Title and Course Code shall be on the basis of the selection of the GE-2		6
			Credits in BA-III		44
			Total Credits in BA		132

## BA With Journalism & Mass Communication

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	Journalism & Mass Communication	Advertising and Public	BJMCPAC201	6
2	DSC-1D	Journalism & Mass Communication	New Media Communication	BJMCPAC202	6
3	DSC-2C	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6

4	DSC-2D	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-1	Journalism & Mass Communication	Reporting Editing & Feature Writing	BJMCPAS203P	4
6	SEC-2	Journalism & Mass Communication	Skills for New Media	BJMCPAS204P	4
7	English-2 (Compulsory)	English	English-2Core English (Compulsory)	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
			Credits in BA-II		44

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	Journalism & Mass Communication	Community & Traditional Media	BJMCPAD301	6
2	DSE-1B	Journalism & Mass Communication	Introduction of Photo Journalism	BJMCPAD302P	6
3	DSE-2A	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of the DSE-2A		6
4	DSE-2B	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of The DSE-2B		6
5	SEC-3	Journalism & Mass Communication	Communication Skills	BJMCPAS303P	4
6	SEC-4	Journalism & Mass Communication	Film Appreciation Skills	BJMCPAS304	4
7	GE-1	Opt for the GE Course other than DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2		Title and Course Code shall be on the basis of the selection of the GE-2		6
			Credits in BA-III		44
			Total Credits in BA		132

### BA With Mathematics

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	Mathematics	Real Analysis	MATH201	6
2	DSC-1D	Mathematics	Algebra	MATH202	6
3	DSC-2C	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of theDSC2C		6
4	DSC-2D	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of theDSC2D		6
5	SEC-1	Mathematics	Integral Calculus	MATH309	4
6	SEC-2	Mathematics	Vector Calculus	MATH310	4
7	English-2 (Compulsory)	English	English-2CoreEnglish Compulsory	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
			Credit sin BA-II		44
Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	Mathematics	Matrices	MATH301	6
2	DSE-1B	Mathematics	Numerical Methods	MATH304	6
3	DSE-2A	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of theDSE-2A		6
4	DSE-2B	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of DSE-2B		6
5	SEC-3	Mathematics	Probability and Statistics	MATH313	4
6	SEC-4	Mathematics	Transportation &Game Theory	MATH317	4
7	GE-1	Opt for the GE Course other than DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2		Title and Course Code shall be on the basis of the selection of the GE-2		6
			Credits in BA-III		44
			Total Credits in BA		132

### BA With Music

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	Music	Theory of Indian Music, Ancient Granthast Contribution of Musicians	MUSA201TH	3
			Stage Performance (PR)	MUSA202PR	3
2	DSC-1D	Music	Theory of Indian Music, Medieval Granthast & Contribution of Musicians	MUSA203TH	3
			Viva	MUSA204 PR	3
3	DSC-2C	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSC-2D	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-1	Music	Presentation and Documentation-I	MUSA205PR	4
6	SEC-2	Music	Presentation and Documentation-II	MUSA206PR	4
7	English-2 (Compulsory)	English	English-2 Core English (Compulsory)	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
			Credits in BA-II		44
Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	Music	Theory of Indian Music and Study of Ancient Granthas and Ragas	MUSA303TH	3
			Stage Performance (PR)	MUSA304 PR	3
2	DSE-1B	Music	Theory of Indian Music and Gharana Traditions	MUSA305TH	3
			Viva	MUSA306 PR	3
3	DSE-2A	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2A		6
4	DSE-2B	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2B		6
5	SEC-3	Music	Presentation & Documentation-III	MUSA301PR	4
6	SEC-4	Music	Presentation & Documentation-IV	MUSA302PR	4
7	GE-1	Opt for the GE Course other than DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2		Title and Course Code shall be on the basis of the selection of the GE-2		6

			Credits in BA-III	<b>44</b>
			Total Credits in BA	<b>132</b>

### BA With Physical Education

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	Physical Education	Human Anatomy & Physiology Athletics & Game-3	PED201TH/DSC1C	6
2	DSC-1D	Physical Education	Sports Psychology Athletics & Game-4	PED202TH/DSC1D	6
3	DSC-2C	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSC-2D	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-1	Physical Education	Sports Medicine, Physiotherapy & Rehabilitation	PED203TH/SEC-1	4
6	SEC-2	Physical Education	Sports Training	PED204TH/SEC-2	4
7	English-2 (Compulsory)	English	English-2 Core English(Compulsory)	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
			Credits in BA-II		<b>44</b>
Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	Physical Education	Recreation	PED305TH(DSE-1A)	6
2	DSE-1B	Physical Education	Methods of Physical Education	PED307TH(DSE-1B)	6
3	DSE-2A	Title and Course Code shall be on the basis of the selection of the	Title and Course Code shall be on the basis of the selection of the DSE-2A		6
4	DSE-2B	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2B		6
5	SEC-3	Physical Education			4
6	SEC-4	Physical Education			4
7	GE-1	Opt for the GE Course other than	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2	DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-2		6
			Credits in BA-III		<b>44</b>
			Total Credits in BA		<b>132</b>

## BA With Political Science

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	Political Science	Comparative Govt. & Politics	POLS201	6
2	DSC-1D	Political Science	Introduction to International Politics	POLS202	6
3	DSC-2C	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSC-2D	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-1	Political Science	Legislative Support	POLS203	4
6	SEC-2	Political Science	Public Opinion & Survey Research	POLS204	4
7	English-2 (Compulsory)	English	English-2 Core English (Compulsory)	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
			Credits in BA-II		44
Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	Political Science	The me sin Comparative Political Theory	POLS301-A	6
2	DSE-1B	Political Science	Democracy & Governance	POLS302-A	6
3	DSE-2A	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2A		6
4	DSE-2B	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of the DSE-2B		6
5	SEC-3	Political Science	Democratic Awareness with Legal Literacy	POLS303	4
6	SEC-4	Political Science	Conflict and Peace Building	POLS304	4
7	GE-1	Opt for the GE Course other than DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2		Title and Course Code shall be on the basis of the selection of the GE-2		6
			Credits in BA-III		44
			Total Credits in BA		132

## BA With Sanskrit

Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSC-1C	Sanskrit	Sanskrit Natak	SKT-DSC201	6
2	DSC-1D	Sanskrit	Sanskrit Vyakaran	SKT-DSC202	6
3	DSC-2C	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
4	DSC-2D	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
5	SEC-1	Sanskrit	Ayurved ka Mool Siddhant	SKT-AECC/SEC-205	4
6	SEC-2	Sanskrit	Sanskrit Chhand Evam Gyan	SKT-AECC/SEC-206	4
7	English-2 (Compulsory)	English	English-2CoreEnglish(Compulsory)	ENGCE201	6
8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
9	Sanskrit-1 (Compulsory)	Sanskrit	Vyakran Awem Sanyojan	SKT-203	6
			Credits in BA-II		44
Sr. No.	Course Type	Course	Course Title	Course Code	Credits
1	DSE-1A	Sanskrit	Vyaktitav Vikas Ka Bhartiya Drishtikon	SKT-DSE-301	6
2	DSE-1B	Sanskrit	Sahitiyik Samalochna	SKT-DSE-302	6
3	DSE-2A	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2A		6
4	DSE-2B	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2B		6
5	SEC-3	Sanskrit	Bhartiya Rangshala	SKT-AEEC/SEC-305	4
6	SEC-4	Sanskrit	Bhartiya Vastu Shastar	SKT-AEEC/SEC-306	4
7	GE-1	Opt for the GE Course other than DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
8	GE-2		Title and Course Code shall be on the basis of the selection of the GE-2		6
			Credits in BA-III		44
			Total Credits in BA		132

### B.A. WITH SOCIOLOGY

2nd Year		English-2	Compulsory		06	100 TEE=70IA=30
		Skt./Hindi-2	Compulsory		06	100 TEE=70IA=30
	SOCL-A201	DSC-1C	Core Course	Sociological Theories	06	100 TEE=70IA=30
		DSC-1D	Core Course		06	100 TEE=70IA=30
	SOCL-A202	DSC-2C	Core Course	Methods of Sociological Enquiry	06	100 TEE=70IA=30
		DSC-2D	Core Course		06	100 TEE=70 IA=30
	SOCL-A203	SEC-1	Skill Enhancement Course	Techniques of Social Research	04	100 TEE=70IA=30
	SOCL-A204	SEC-2	Skill Enhancement Course	Sociology of Environment	04	100 TEE=70IA=30
	<b>Total Credits=44</b>					
3rd Year	SOCL-A301	SEC-3	Skill Enhancement Course	Social Demography	04	100 TEE=70IA=30
	SOCL-A302	SEC-4	Skill Enhancement Course	Theory and Practice of Development	04	100 TEE=70 IA=30
	SOCL-A303	DSE-1A Option-1 OR E-1A	Discipline Specific Elective	Religion and Society OR Marriage, Family and Kinship	06	100 TEE=70IA=30
	SOCL-A304	Option-2	-do-			
		DSE-1B	Discipline Specific Elective		06	100 TEE=70 IA=30
	SOCL-A305	DSE-2A Option-1 OR DSE-2A	Discipline Specific Elective	Social Stratification OR Gender and Sexuality	06	100 TEE=70IA=30
	SOCL-A306	Option-2	--do-			
		DSE-2B	Discipline Specific Elective		06	100 TEE=70 IA=30
	SOCL-A307	GE-1	Generic Elective	Polity and Society in India	06	100 TEE=70IA=30
SOCL-A308	GE-2	Generic Elective	Economy and Society	06	100 TEE=70IA=30	

### BA With Travel & Tourism Management

2nd Year	Sr. No.	Course Type	Course	Course Title	Course Code	Credits
	1	DSC-1C	Tourism and Travel Management	Travel Agency & Tour Operation	TTMC201	6
	2	DSC-1D	Tourism and Travel Management	Tourism Organization & Associations	TTMC204	6
	3	DSC-2C	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSC2C		6
	4	DSC-2D	As per course opted in Previous year	Title and Course Code shall be on the basis of the selection of the DSC2D		6
	5	SEC-1	Tourism and Travel Management	Tourism Marketing	TTMC202	4
	6	SEC-2	Tourism and Travel Management	Field Tour (100%Internal Assessment)	TTMC205	4
	7	English-2 (Compulsory)	English	English-2CoreEnglish(Compulsory)	ENGCE201	6
	8	Hindi-2 (Compulsory)	Hindi	Rachana Punj	HINDI201	6
				Credits in BA-II		44
3rd Year	Sr. No.	Course Type	Course	Course Title	Course Code	Credits
	1	DSE-1A	Tourism and Travel Management	Tourism Guiding/Escort Services	TTMC301	6
	2	DSE-1B	Tourism and Travel Management	Project Work	TTMC306	6
	3	DSE-2A	As per course opted in previous year	Title and Course Code shall be on the basis of theselection of the DSE-2A		6
	4	DSE-2B	As per course opted in previous year	Title and Course Code shall be on the basis of the selection of the DSE-2B		6
	5	SEC-3	Tourism and Travel Management	Transport Service in Tourism	TTMC303	4
	6	SEC-4	Tourism and Travel Management	Hotel & Resort Management	TTMC308	4
	7	GE-1	Opt for the GE Course other than DSC-1 and DSC-2 Courses.	Title and Course Code shall be on the basis of the selection of the GE-1		6
	8	GE-2		Title and Course Code shall be on the basis of theselection of the GE-2		6
				Credits in BA-III		44

			Total Credits in BA	132
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### BA With Public Administration

Year	Course Code	Course	Course Proposed	Course Name	Credits	
2nd Year	English-2		Core Course		06	
	Skt./Hindi - 2				06	
	PUBA 201A	DSC-1C	Core Course	Administrative Thinkers	06	
	PUBA 202-A	DSC-1D	Core Course	Development Administration	06	
		DSC-2C	Core Course		06	
		DSC-2D	Core Course		06	
	PUBA 203-A	SEC-IA	Skill Enhancement	Computer Applications & Office Management	04	
	PUBA 204-A	SEC-2B	Skill Enhancement	Human Resource & Logistic Management	04	
	<b>Total</b>				<b>44</b>	
3rd Year	PUBA 301-A	SEC-3C	Skill Enhancement Course	Leadership Styles & Conflict Management	04	
	PUBA 302-A	SEC-4D	Skill Enhancement Course	Stress & Time Management	04	
	PUBA 303-AOR PUBA 304-A	DSE-1A (Option-1) OR DSE-1A (Option II)	Discipline Specific Elective	Local Governance IA OR Contemporary Issues & Concerns in Indian Administration	06	
	PUBA 305-AOR PUBA 306-A	DSE-1B (Option -I) OR DSE-B (Option-II)	Discipline Specific Elective	Public Policy and Administration in India Or Financial Administration	06	
		DSE-2A	Discipline Specific		06	
		DSE-2B	Elective		06	
	PUBA 307-A	GE-1	Generic Elective	Constitutional and Administrative Aspects of Himachal Pradesh	06	
	PUBA 308-A Or PUBA - 309-A	GE-2 option-IOR GE-2 option-II	Generic Elective	Disaster Management OR E Governance	06	
		<b>Total</b>				<b>44</b>

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## SCHEME FOR CHOICE BASED CREDIT SYSTEM IN SCIENCE STREAM

### DETAIL OF COURSES IN B.SC. WITH ZOOLOGY

Year	Course Type	Subject	Title of the Course/Paper	Course Code	Credits
2 <sup>nd</sup> year	DSC1-C	ZOOLOGY	Physiology and Biochemistry	ZOOL201(TH;PR)	6
	DSC1-D	ZOOLOGY	Genetics and Evolutionary Biology	ZOOL202(TH; PR)	6
	DSC2-C		Plant Anatomy and Embryology	BOTA201(TH; PR)	6
		BOTANY			
	DSC2-D	BOTANY	Plant Physiology and Metabolism	BOTA202(TH; PR)	6
	DSC3-C	CHEMISTRY	Solutions, Phase Equilibria, Conductance, Electrochemistry & Organic Chemistry	CHEM201(TH; PR)	6
	DSC3-D	CHEMISTRY	Chemistry of Main group Elements, Chemical Energetic and Equilibria	CHEM202(TH; PR)	6
	SEC-1	ZOOLOGY	Medical Diagnosis Apiculture	ZOOL203TH	4
	SEC-2	ZOOLOGY	Apiculture	ZOOL204TH	4
				Credits in B.Sc.-II	44
3 <sup>rd</sup> year	DSE-1A	ZOOLOGY	Applied Zoology	ZOOL301A(TH; PR)	6
	DSE-1B	ZOOLOGY	Immunology	ZOOL302(BTH; PR)	6
	DSE-2A	BOTANY	Economic Botany And Biotechnology	BOTA301(TH; PR)	6
	DSE-2B	BOTANY	Cell And Molecular Biology	BOTA303(TH; PR)	6
	DSE-3A	CHEMISTRY	Polynuclear Hydrocarbons, Dyes Heterocyclic compounds	CHEM301(TH; PR)	6
	DSE-3B	CHEMISTRY	Chemistry of Transition Inner and Transition elements, coordination	CHEM304(TH; PR)	6
	SEC-1	ZOOLOGY	Sericulture	ZOOL303TH	4
	SEC-2	ZOOLOGY	Aquarium Fish Keeping	ZOOL304TH	4
				Credits in B.Sc.-III	44
Total Credits in B.Sc. Degree course					132

### B.Sc. with Physics

Year	Course Type	Subject	Title of the Course / Paper	Course Code	Credits	
2nd year	Core course-VII(DSC)	PHYSICS	Statistical and Thermal Physics	PHYS201(TH;PR)	6	
	Core course-VIII (DSC)	CHEMISTRY	Solutions, Phase Equilibria, Conductance, Electrochemistry & Organic Chemistry	CHEM201(TH;PR)	6	
	Core course-IX(DSC)	MATHEMATICS	Real Analysis	MATH201(TH)	6	
	Core course-X(DSC)	PHYSICS	Waves and Optics	PHYS202(TH;PR)	6	
	Core course-XI(DSC)	CHEMISTRY	Chemistry of Main group Elements, Chemical Energetics and Equilibria	CHEM202(TH;PR)	6	
	Core course-XII(DSC)	MATHEMATICS	Algebra	MATH202(TH)	6	
	SEC-1	PHYSICS	Workshop Skills	PHYS203(TH)	4	
	SEC-2	PHYSICS	Electrical Circuit & Network Skills	PHYS205(TH)	4	
				<b>Credits in B.Sc.-II</b>	<b>44</b>	
3rd year	DSE-1A	PHYSICS	Elements of Modern Physics	PHYS301(PR)	6	
	DSE-2A	CHEMISTRY	Poly nuclear Hydrocarbons, Dyes Hetero cyclic compounds and spectroscopy (UV,IR,NMR)	CHEM301(TH;PR)	6	
	DSE-3A	MATHEMATICS	Matrices	MATH301(TH)	6	
	DSE-1B	PHYSICS	Nuclear and Particle Physics	PHYS 304(TH; PR)	6	
	DSE-2B	CHEMISTRY	Chemistry of Transition and Inner Transition elements, coordination Chemistry, organometallics, Acids and Bases	CHEM304(TH; PR)	6	
	DSE-3B	MATHEMATICS	Numerical Methods	MATH304(TH)	6	
	SEC-1	PHYSICS	Radiation Safety	PHYS307(TH)	4	
	SEC-2	PHYSICS	Renewal Energy and Harvesting	PHYS310(TH)	4	
					Credits in B.Sc.-III	44
	Total Credits in B.Sc. Degree course					132

### B.Sc. Physical Science (Physics, Computer Science & Mathematics)

Course Type	Subject	Title of the Course / Paper	Course Code	Credits
Core course-VII (DSC)	PHYSICS	Statistical and Thermal Physics	PHYS201(TH; PR)	6
Core course-VIII (DSC)	COMPUTERSCIENCE	Computer System Architecture	COMP201(TH; PR)	6
Core course-IX (DSC)	MATHEMATICS	Real Analysis	MATH201(TH)	6
Core course-X (DSC)	PHYSICS	Waves and Optics	PHYS202(TH; PR)	6
Core course-XI (DSC)	COMPUTERSCIENCE	Database Management System	COMP202(TH; PR)	6
Core course-XII (DSC)	MATHEMATICS	Algebra	MATH202(TH)	6
SEC-1	PHYSICS	Electrical Circuit & Network Skills PHYS 205 Workshops Skills PHYS 203		4
SEC-2	COMPUTER SCIENCE			4
<b>Credits in B.Sc.-II</b>				<b>44</b>
DSE-1A	PHYSICS	Elements of Modern Physics	PHYS301(TH)	6
DSE-2A	COMPUTERSCIENCE	Operating System	COMP301(TH; PR)	6
DSE-3A	MATHEMATICS	Matrices	MATH301(TH)	6
DSE-1B	PHYSICS	Nuclear and Particle Physics	PHYS304(TH; PR)	6
DSE-2B	COMPUTERSCIENCE	Data structure and File processing	COMP302(TH; PR)	6
DSE-3B	MATHEMATICS	Numerical Methods	MATH304(TH)	6
SEC-3	MATHEMATICS	Probability and Statistics	MATH313 (TH)	4
SEC-4(Any one from Either Math/ Physics/ Computer)	Mathematics/Physics/ Computer Science	Renewal Energy Harvesting/Software Engineering	PHYS 310 (TH) /COMP303 TH)	4
<b>Credits in B.Sc.-III</b>				<b>44</b>
<b>Total Credits in B.Sc. Degree course</b>				<b>132</b>

### B. Sc. With Mathematics

Year	CourseType	Subject	Title of Paper the Course /	Course Code	Credits
2 <sup>nd</sup> year	Core course-VII (DSC)	Physics	Statistical and Thermal Physics	PHYS201(TH; PR)	6
	Core course-VIII (DSC)	Chemistry	Solutions, Phase Equilibria, Conductance, Electrochemistry & Organic Chemistry	CHEM201(TH; PR)	6
	Core course-IX (DSC)	Mathematics	Real Analysis	MATH201(TH)	6
	Core course-X (DSC)	Physics	Waves and Optics	PHYS202(TH; PR)	6
	Core course-XI (DSC)	Chemistry	Chemistry of Main group Elements, Chemical Energetics and Equilibria	CHEM202(TH; PR)	6

Core course-XII (DSC)	Mathematics	Algebra	MATH202(TH)	6
SEC-1	Mathematics	Integral Calculus Vector calculus	MATH309(TH)	4
SEC-2	Mathematics		MATH310(TH)	4

#### Credits in B.Sc.-II

**44**

3 <sup>rd</sup> .year	DSE-1A	Physics	Elements of Modern Physics	PHYS301(TH)	6
	DSE-2A	Chemistry	Polynuclear Hydrocarbons, Dyes Hetero cyclic compounds and Spectroscopy (UV,IR,NMR)	CHEM301(TH; PR)	6
	DSE-3A	Mathematics	Matrices	MATH301(TH)	6
	DSE-1B	Physics	Nuclear and Particle Physics	PHYS304 (TH)	6
	DSE-2B	Chemistry	Chemistry of Transition and Inner Transition elements, coordination Chemistry, Organometallics, Acids and Bases	CHEM304(TH; PR)	6
	DSE-3B	Mathematics	Numerical Methods	MATH304(TH)	6
	SEC-1	Mathematics	Probability and Statistics Transportation & Game Theory	MATH313(TH)	4
	SEC-2	Mathematics		MATH317(TH)	4
<b>Credits in B.Sc.-III</b>					<b>44</b>
<b>Total Credits in B.Sc. Degree course</b>					<b>132</b>

### B.Sc. with Chemistry

Year	CourseType	Subject	Title of the Course/Paper	Course Code	Credits
2 <sup>nd</sup>	Core course-VII(DSC)	PHYSICS	Statistical and Thermal Physics	PHYS201(TH; PR)	6

year	Corecourse-VIII(DSC)	CHEMISTRY	Solutions, Phase Equilibria, Conductance, Electrochemistry & Organic Chemistry	CHEM201(TH; PR)	6
	Core course-IX(DSC)	MATHEMATICS	Real Analysis	MATH201(TH)	6
	Core course-X(DSC)	PHYSICS	Waves and Optics	PHYS202(TH; PR)	6
	Core course-XI(DSC)	CHEMISTRY	Chemistry of Main group Elements, Chemical Energetics and Equilibria	CHEM202(TH; PR)	6
	Core course-XII(DSC)	MATHEMATICS	Algebra	MATH202(TH)	6
	SEC-1	CHEMISTRY	Basic Analytical Chemistry	CHEM203TH	4
	SEC-2	CHEMISTRY	Fuel Chemistry & Chemistry of Cosmetics & Perfumes	CHEM204TH	4
<b>Credits in B.Sc.-II</b>					<b>44</b>
3rd year	DSE-1A	PHYSICS	Elements of Modern Physics	PHYS301(TH)	6
	DSE-2A	CHEMISTRY	Poly nuclear Hydrocarbons, Dyes Heterocyclic compounds and Spectroscopy (UV, IR, NMR)	CHEM301(TH; PR)	6
	DSE-3A	MATHEMATICS	Matrices	MATH301(TH)	6
	DSE-1B	PHYSICS	Nuclear and Particle Physics	PHYS304 (TH; PR)	6
	DSE-2B	CHEMISTRY	Chemistry of Transition and Inner Transition elements, coordination Chemistry, organometallics, Acids and Bases	CHEM304(TH; PR)	6
	DSE-3B	MATHEMATICS	Numerical Methods	MATH304(TH)	6
	SEC-1	CHEMISTRY	Chemical Technology and Society and Business skills for Chemistry	CHEM307(TH)	4
	SEC-2	CHEMISTRY	Pesticide Chemistry and Pharmaceutical Chemistry	CHEM308(TH)	4
<b>Credits in B.Sc.-III</b>					<b>44</b>
<b>Total Credits in B.Sc. Degree course</b>					<b>132</b>

### B.Sc. with Botany

Year	Course Type	Subject	Title of the Paper	Course Code	Credits
2nd year	DSC1-C	BOTANY	Plant Anatomy and Embryology	BOTA201(TH; PR)	6
	DSC1-D	BOTANY	Plant Physiology and Metabolism	BOTA202(TH; PR)	6
	DSC2-C	ZOOLOGY	Physiology and Biochemistry	ZOOL201(TH; PR)	6
	DSC2-D	ZOOLOGY	Genetics and Evolutionary Biology	ZOOL202(TH; PR)	6
	DSC3-C	CHEMISTRY	Solutions, Phase Equilibria, Conductance, Electrochemistry & Organic Chemistry	CHEM201(TH; PR)	6
	DSC3-D	CHEMISTRY	Chemistry of Main group Elements, Chemical Energetics and Equilibria	CHEM202(TH; PR)	6
	SEC-1	BOTANY	Biofertilizer	BOTA203	4
	SEC-2	BOTANY	Gardening and Floriculture	BOTA204	4
<b>Credits in B.Sc.-II</b>					<b>44</b>
3rd year	DSE-1A	BOTANY	Economic Botany And Biotechnology	BOTA301(TH; PR)	6
	DSE-1B	BOTANY	Cell And Molecular Biology	BOTA303(TH; PR)	6
	DSE-2A	ZOOLOGY	Applied Zoology	ZOOL301A (TH; PR)	6
	DSE-2B	ZOOLOGY	Immunology	ZOOL302B (TH; PR)	6
	DSE-3A	CHEMISTRY	Polynuclear Hydrocarbons, Dyes Hetero cyclic compounds and Spectroscopy (UV,IR,NMR)	CHEM301(TH; PR)	6
	DSE-3B	CHEMISTRY	Chemistry of Transition and Inner Transition elements, coordination Chemistry, organometallics, Acids and Bases	CHEM304(TH; PR)	6
	SEC-1	BOTANY	Medicinal Botany and Ethnobotany	BOTA306	4
	SEC-2	BOTANY	Mushroom Cultivation Technology	BOTA307	4
<b>Credits in B.Sc.-III</b>					<b>44</b>
<b>Total Credits in B.Sc. Degree course</b>					<b>132</b>

DSC: Discipline Specific Course, AECC: Ability Enhancement Compulsory Course, SEC: Skill Enhancement Course, DSE: Discipline Specific Elective,  
 TH: Theory, PR: Practical

## SCHEME FOR CHOICE BASED CREDIT SYSTEM IN COMMERCE STREAM

### DETAIL OF COURSES IN B.COM. (PASS)

#### Basic structure: Distribution of courses

Ability enhancement compulsory course (AECC)	2 papers of 4 credit each	08
Skill enhancement elective course (SEC)	4 papers of credit each	16
Core course (C)	12 papers of 6 credit each	72
Discipline specific elective (DSE)	4 papers of 6 credit each	24
Generic elective (GE)	2 papers of 6 credit each	12
<b>Total credit</b>		<b>132</b>

#### Year wise distribution of courses and credits

Year	Course No.	Course type	Course title	Credit
Second Year	BC 2.1	Core course (C-7)	Company Law	06
	BC 2.2	Core course (C-8)	Income Tax Law and Practice	06
	--	Core course (C-9)	English-II	06
	BC 2.3	Skill Enhancement Elective Course (SEC-1)	Computer Applications in Business	04
	Hind 400	Core course (C-10)	Hindi-II	06
	BC 2.4	Core course (C-11)	Corporate Accounting	06
	BC 2.5	Core course (C-12)	Cost Accounting	06
	BC 2.6	Skill Enhancement Elective Course (SEC-2)	E-Commerce	04
<b>Credits in B. Com. 2nd year</b>				<b>44</b>
Third	BC 3.1	Discipline Specific Elective (DSE-1)	Any one of the following: <b>BC 3.1</b> (a) Human Resource Management (b) Principles of Marketing (c) Fundamental of Financial Management	06

Year	BC 3.2	Discipline Specific Elective (DSE-2)	Any one of the following: BC 3.2 (a) Corporate Governance and Auditing (b) GST	06
	BC 3.3	Skill Enhancement Elective Course (SEC-3)	Entrepreneurship	04
	ECONA -313	Generic Elective (GE-1)	Economy of Himachal Pradesh	06
	BC 3.5	Discipline Specific Elective (DSE-3)	Any one of the following: <b>BC 3.5</b> (a) Corporate Tax Planning (b) Banking & Insurance (c) Management Accounting (d) Computerized Accounting System	06

	BC 3.6	Discipline Specific Elective (DSE-4)	Any one of the following: <b>BC 3.6</b> (a) International Business (b) Office Management & Secretarial Practice (c) Fundamentals of Investment (d) Consumer Protection	06
	BC 3.7	Skill Enhancement Elective Course (SEC-4)	Personal selling and salesmanship	04
	ECONA -314	Generic elective (GE-2)	Indian Economy	06
<b>Credits in B. Com 3rd year</b>				<b>44</b>
<b>Total credits in B. Com. Degree Course</b>				<b>132</b>

### Abbreviations

AEC- Ability Enhancement Course  
CCFUGP- Curriculum and Credit Framework for Undergraduate Programmes  
CDOE-Centre for Distance & Open Learning  
CBCS- Choice Based Credit System  
CGPA- Cumulative Grade Point Average  
DSC- Discipline Specific Course  
DSE- Discipline Specific Elective Course  
GPA-Grade Point Average  
HEI -Higher Education Institution  
HPU- Himachal Pradesh University, Shimla  
HPU-UGP Himachal Pradesh University Undergraduate Programme  
IAPC- Internship/Apprenticeship/Minor Project/ Community Outreach Programme  
MDC- Multidisciplinary Course  
MIL- Modern Indian Language  
NCC- National Cadet Corps  
NCrF- National Credit Framework  
NEP- National Education Policy  
NHEQF- National Higher Education Qualification Framework  
NSS- National Service Scheme  
ODL- Open and Distance Learning  
SEC- Skill Enhancement Course  
SGPA- Semester Grade Point Average  
STEM- Science, Technology, Engineering and Mathematics  
SWAYAM- Study Webs of Active Learning for Young Aspiring Minds  
UGP- Undergraduate Programme  
UGC- University Grants Commission  
VAC- Value-Addition Course  
VC-Vocational Course

### Accumulation of credits

A student enrolled in UGC (CBCS) will have to accumulate 132 credits for a bachelor's degree over a minimum of three and maximum of five years from the date of admission.

1. Final examination of 70 marks of 3 hours duration covering the whole syllabus.
2. Continuous Comprehensive Assessment (CCA) of 30 marks

**Continuous Comprehensive Assessment (CCA):** It will account to 30 marks which is further distributed as follows:

#### a.) Classroom attendance

A student has to attend a minimum of 75% lectures/tutorials and practical failing which he/she not be allowed to appear in ESE. The incentive for classroom attendance is:

75 % to 79%	1 mark	90 % to 94%	4 marks
80% to 84%	2 marks	95% and above	5 marks
85% to 89%	3 marks		

### **b.) Class Test and Mid-Term Test**

There will be one class test in each year of 5 marks and one mid-term test in each year of 10 marks to be conducted after completion of 75% of the syllabus. The papers will be set as per Himachal Pradesh University Shimla pattern and guidelines.

### **c.) Seminar/Assignment/Term Paper**

The remaining 10 marks will be awarded on the basis of seminar/ Assignment/ term papers.

**Note:** Each student will have to secure at least 35 % marks in CCA to be eligible to appear in End Term Examination

## **Admission Rules for Under Graduate classes**

### **UG classes eligibility conditions**

A candidate will be eligible for admission to the First Year of B.A/ B.Com. / B.Sc. if he/she fulfils eligibility conditions prescribed by HPU subject to the amendments notified by the Himachal Pradesh University Shimla from time to time.

- i) A Candidate should have passed 10+2 examination conducted by H. P. Board of School Education or examination accepted as equivalent there by to the Himachal Pradesh University Shimla.
- ii) The candidates who have passed the qualifying examination with science stream shall be given preference in admission to B.Sc. programme.
- iii) The candidates who have passed the qualifying examination with commerce stream shall be given preference in admission to B.Com. programme.

### **Compartment at +2 level**

A student placed under compartment in 10+2 class will not be eligible for admission in B.A./B. Com/B. Sc. 1<sup>st</sup> Year.

### **Upper age limit**

- i) For admission in 1st year the maximum age limit is 23 years for boys and 25 years for girl's candidates as on 1st July 2026.
- ii) For SC/ST candidates a relaxation of three years in age is allowed. The Vice Chancellor may in exceptional circumstances, to be recorded in writing, give relaxation in age up to a maximum of six months.

### **General admission rules**

- i) Admission will be made on the recommendation of admission committee.
- ii) All admissions will be provisional subject to the approval of vice-chancellor, HPU Shimla.
- iii) Admission will be strictly on the fulfilment of eligibility of candidate as fixed by HPU Shimla / HP Govt.
- iv) A candidate seeking admission in any class of the college will be required to pay Rs. 500/- towards PTA fund. Fee & funds once deposited will not be refunded.
- v) A candidate having a gap of one or more years in their studies will have to upload an affidavit explaining the reason.
- vi) A candidate disqualified/expelled/rusticated from other institution/University will not

be admitted to any course during his/her disqualification period. (HPU Shimla ordinance 3.6)

- vii) The principal reserves the right to disallow or cancel any admission if conduct of the student has not been up to the mark during previous years.
- viii) One supernumerary seat for single girl child candidate is reserved in each subject DSC1.

#### **Change of subject combination/faculty & migration**

The change of subject (DSC-II or DSC-III) is permissible in the first year within fifteen days of admission. A request for change will have to be made to the principal on the prescribed forms available in the college office. After the recommendation of admission committee, change of DSC-II or DSC-III subject will be allowed only out of available subject combinations & seats in the subject.

#### **Migration**

- a) A Candidate coming from Boards/Universities other than H.P. Board of school education/Himachal Pradesh University must produce Original Migration Certificate.
- b) Original migration certificate is to be uploaded with the HPU Shimla enrolment form.
- c) Candidate seeking migration from affiliated colleges of HPU Shimla shall have to apply on prescribed form.

#### **ADMISSION PROCEDURE**

- a) Every candidate seeking admission to 1<sup>st</sup> Year has to apply on the prescribed online registration portal on [www.gcbilaspur.in](http://www.gcbilaspur.in)
- b) Candidate has to deposit the printout of the online admission form along with the photocopies of requisite documents to college authority before the due date.
- c) A candidate seeking admission should personally appear before the concerned admission committee on prescribed dates along with original documents.
- d) The admission to first year of BA/B.Sc./B.Com in various programmes will be made through centralized counselling. Since the no. of seats in each DSC subject is limited, the admission will be made strictly on the basis of marks secured in 10+2 class. All the candidates are required to appear in person in centralized counselling on the dates allotted failing which their admission form will be rejected and the seat will be given to the next candidate in the merit.
- e) After the allotment of subject by the Centralized Counselling Committee, the admission form will be forwarded to the concerned subject committee which will finalize the admission of the student.

#### **Admission process for B.A./B.Com./B.Sc. 2<sup>nd</sup>& 3<sup>rd</sup>Year**

For admission to 2nd Year & 3rd year Roll on system will be applicable. The students of this college who have appeared in 1<sup>st</sup> Year & 2<sup>nd</sup> Year examination will have to take admission in the next year through online admission mode without waiting for result before the last date of admission. No candidate will be admitted in the college after the specified date of admission schedule. Every candidate seeking admission to 2<sup>nd</sup>Year and 3<sup>rd</sup> Year shall apply online on <http://www.gcbilaspur.in> on the prescribed form available in the online registration portal.

#### **ADMISSION RULES FOR POST GRADUATE CLASSES**

There will be common entrance test conducted by Himachal Pradesh University Shimla as per notified schedule. The admission will be made on the basis of marks obtained in the entrance

test. All the candidates seeking admission to M. A./M.Com. /M. Sc. will have to apply to Himachal Pradesh University Shimla before last date specified. After the declaration of result of entrance test the applicants must present themselves for the verification of original documents on the counselling date and time fixed by the college. The list of selected candidates will be displayed on the notice board. Selected candidates will have to deposit their dues within the notified time failing which the admission will stand cancelled and the vacant seats will be allotted to the next in the merit list.

**Eligibility for M. A. (Economics, English), M.Com. &M. Sc. (Physics, Chemistry & Mathematics)**

Bachelor degree with 48 credits in the subject in which admission is sought.

OR

A Bachelor's Degree of a University established by law in India (with the subject of study for M.A./M.Sc. as one of the subject) with a minimum of 48 credits in major subjects, 48 credits in two minor subjects, 9 credits in compulsory, 1 credit in GI & hobby with aggregate of 106 credits for the award of pass degree. In addition to this the minimum eligibility for admission to Post graduate course will be 20-24 credits in the subject concerned in the undergraduate degree.

**8.40 (Ord.) Note:** A candidate who appears in the examination of first semester and fails to obtain pass marks in any course may be permitted to proceed from first semester to but he/she shall be permitted to proceed from first semester to second semester without appearing in first semester by paying the fee as prescribed by the authority from time to time. It will be applicable in all semesters i.e. second to third, third to fourth and fourth to first where students sought admission directly in second semester.

**Basis of admission**

The admission of the above courses will be made strictly on the basis of marks obtained in the entrance test.

Note: For Post Graduate classes the maximum age limit is 26 years for male candidates and 28 years for female candidates.

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## SUBJECT DETAIL OF POST GRADUATE CLASSES MASTER IN COMMERCE (M.CoM)

Number of seats available: 30+1 (single child girl)

### Course Structure

Course Code	Nature of Course	Title of the Course	Credits	Theory Contact4 Hours/week		Marks		
				Lecture Hours Per week	Tutorial Hours Per week	Theory	Internal Assessment	Total Marks
<b>1st Semester</b>								
MC101	DSC	Management Theories and Practices	4	4	1	80	20	100
MC102	DSC	Business Environment	4	4	1	80	20	100
MC103	DSC	Managerial Economics	4	4	1	80	20	100
MC104	DSC	Statistical Analysis for Decision Making	4	4	1	80	20	100
MC105	DSC	Income Tax Laws and Administration	4	4	1	80	20	100
MC106	DSC	Corporate Legal Framework	4	4	1	80	20	100
<b>Total Credits and Marks (1st Sem.)</b>			<b>24</b>	<b>24</b>	<b>6</b>	<b>480</b>	<b>120</b>	<b>600</b>
<b>2nd Semester</b>								
MC201	DSC	Corporate Financial Accounting	4	4	1	80	20	100
MC202	DSC	Human Resource Management	4	4	1	80	20	100
MC203	DSC	Corporate Finance and Policy	4	4	1	80	20	100
MC204	DSC	Marketing Management	4	4	1	80	20	100
MC205	DSC	Research Methodology and Data Science	4	4	1	80	20	100
MC 206	DSC	Corporate Governance & Business Ethics	4	4	1	80	20	100
MC-GE-I	GE-	Organisational Behaviour and Development	4	4	1	80	20	100
<b>Total Credits and Marks (2nd Semester)</b>			<b>28</b>	<b>28</b>	<b>7</b>	<b>560</b>	<b>140</b>	<b>700</b>
<b>3rd Semester</b>								

MC301	DSC	Advanced Cost Accounting	4	4	1	80	20	100
MC302	DSC	International Financial Management and Policy	4	4	1	80	20	100
MC303	DSC	Financial Institutions & Markets	4	4	1	80	20	100

**Specialization: Students are required to choose ONE Course from each Specialization.**

**Accounting and Finance**

MC304 (a)	DSE	Management Control Techniques	4	4	1	80	20	100
MC304 (b)	DSE	Stock Market Operations						

**Marketing**

MC305 (a)	DSE	E-Commerce and Digital Marketing	4	4	1	80	20	100
MC305 (b)	DSE	Supply Chain Management and Logistics						

**Human Resource Management**

MC306 (a)	DSE	Industrial Psychology	4	4	1	80	20	100
MC306 (b)	DSE	Strategic Human Resource Management						

MC 307	AECC	Computer Application in Business	4	4	1	80	20	100
		<b>Total Credits and Marks (3<sup>rd</sup> Semester)</b>	<b>28</b>	<b>28</b>	<b>7</b>	<b>560</b>	<b>140</b>	<b>700</b>

**4th Semester**

MC401	DSC	Security Analysis and Portfolio Management	4	4	1	80	20	100
MC402	DSC	Entrepreneurship Development and Project Management	4	4	1	80	20	100
MC403	DSC	Strategic Management and Business Policy	4	4	1	80	20	100

**Specialization: Students are required to choose ONE Specialization out of three Specializations and out of selected Specialization, choose any two Courses.**

**Accounting and Finance**

MC 404 AF (a)	DSE	Advanced Financial Management and Policy	4	4	1	80	20	100
MC 404 AF (b)	DSE	Business Taxation	4	4	1	80	20	100
MC 404 AF (c)	DSE	Forensic Accounting and Auditing	4	4	1	80	20	100

**Or  
Marketing**

MC 404 MKT (a)	DSE	Consumer Behaviour	4	4	1	80	20	100
MC404 MKT (b)	DSE	Retail Management	4	4	1	80	20	100

MC 404 MKT (C)	DSE	Rural Marketing	4	4	1	80	20	100
<b>Or Human Resource Management</b>								
MC 404 HRM (a)	DSE	Human Resource Development	4	4	1	80	20	100
MC HRM (b)	DSE	Management of Industrial Relations	4	4	1	80	20	100
MC HRM (C)	DSE	Labour Legislation and Employee Welfare	4	4	1	80	20	100
MC405	DSC	Project Report and Viva- Voce	4	-	-	<b>100 (75 marks for Project Report and 25 marks for Viva-Voce)</b>		100
MC406	DSC	Comprehensive Viva- Voce (Based on Courses Studied during all Four Semesters)	4	-	-	100		100
MC –GE-II	GE	Indian Ethos, Life Skills and Business	4	4	1	80	20	100
		<b>Total Credits and Marks (4<sup>th</sup> Semester)</b>	<b>32</b>	<b>28</b>	<b>6</b>	<b>680</b>	<b>120</b>	<b>800</b>
		<b>Grand Total Credits and Total Marks</b>	<b>108</b>	<b>104</b>	<b>26</b>	<b>2280</b>	<b>520</b>	<b>2800</b>

**Note: At least minimum of 10 students should be there to opt DSE courses.**

**A) Course Code Descriptions:** The codes for the four types of courses offered are explained as follows:

1. Discipline Specific Core Courses (DSC)
2. Discipline Specific Elective Courses (DSE)
3. Generic Elective Courses (GE)
4. Ability Enhancement Compulsory Courses (AECC)

**B) GE Courses**

Students will have the option of taking any one course out of the basket offered by the University (Expect Generic courses offered by the Commerce Department) in 2nd and 4th Semester.

**C) Project Report:**

Students have to submit Project Report in the fourth semester which will be duly supervised by the faculty teaching M. Com classes. The evaluation of Project Report will be of 75 marks and 25 marks for Viva-Voce to be conducted by external examiner (in case of HP University, Evening Studies and Regional Centre Dharmshala, external examiners will be from other university) duly recommended by the Chairman and approved by competent authority. For colleges, affiliated to the University, external examiner will be from the faculty teaching in the Department of Commerce, H.P. University.

TA/DA claim and Sitting charges of External Examiner(s) will be borne by the respective Institution at rates as prescribed by the University time to time.

**D) Comprehensive Viva-Voce:**

Comprehensive Viva-Voce examination will be conducted at the end of the 4th semester by the external examiner from other Universities for PG Centre, Evening Studies and Regional Centre Dharmshala and for colleges affiliated to Himachal Pradesh University, external examiners will

be from teaching faculty of the Department of Commerce H.P. University, Shimla. In order to maintain quality and parity of the program the panel of examiners for conducting Viva-Voce will be approved by the competent authority on the recommended of the Chairman Department of Commerce.

### M.A. Economics

Number of seats available: 30+1 (single child girl)

### Course Structure

Semester	Course Code	Nature of Course	Course Name	Credits	Theory Contact Hours (L-4Hrs/Tutorial -2 hour)		Marks Scheme	
					Lecture Credits	Tutorial (Seminar/Assignment/GD/Quiz) Credits	Theory	Internal Assessment
I	ECON111	DSC	Micro-Economics	6	4	2	80	20
	ECON112	DSC	Elementary Mathematics for Economics	6	4	2	80	20
	ECON113	DSC	International Economics	6	4	2	80	20
	ECON114	DSC	Labour Economics	6	4	2	80	20
<b>Sub Total -1</b>				<b>24</b>	<b>16</b>	<b>8</b>	<b>Marks=400</b>	
II	ECON121	DSC	Macro-Economics	6	4	2	80	20
	ECON122	DSC	Basic Statistics	6	4	2	80	20
	ECON123	DSC	Money and Banking	6	4	2	80	20
	ECON124	DSC	History of Economic Thought	6	4	2	80	20
	ECON125	GE-I	Fundamental Concepts in Economics	4	3	1	80	20
<b>Sub Total -1</b>				<b>28</b>	<b>19</b>	<b>9</b>	<b>Marks=500</b>	
III	ECON231	DSC	Agricultural Economics	6	4	2	80	20
	ECON232	DSC	Gender Economics	6	4	2	80	20
	ECON233	DSC	Research Methodology	6	4	2	80	20
	ECON234	DSE-I	Economics of Population	6	4	2	80	20
	ECON235	<b>OR</b> DSE-II	Econometrics					
	ECON236	AEC	Contemporary Economic Issues and data handling	4	3	1	80	20
<b>Sub Total - 3</b>				<b>24</b>	<b>16</b>	<b>8</b>	<b>Marks=400</b>	
IV	ECON241	DSC	Indian Economy	6	4	2	80	20
	ECON242	DSC	Public Finance	6	4	2	80	20
	ECON243	DSC	Economics of Development and Planning	6	4	2	80	20
	ECON244	DSE-III <b>OR</b>	PG Dissertation	6	-	-	80	20
	ECON245	DSE-IV	Industrial Economics	6	4	2	80	20
	ECON246	GE-II	Economy of Himachal Pradesh	4	3	1	80	20
<b>Sub Total - 4</b>				<b>28</b>	<b>19</b>	<b>9</b>	<b>Marks=500</b>	
<b>Grand Total* (1+2+3+4)</b> [* Grand Total includes only courses offered by the Department of Economics to students enrolled in MA Economics Course]				<b>104</b>	<b>70</b>	<b>34</b>	<b>Total Marks = 1800</b>	

**Note: Course code number ECON236 is Non-CGPA Ability Enhancement Course (AEC).**

### M.A. English

Number of seats available: 30+1 (single child girl)

First Semester	
Course I	History of English literature from Chaucer to 1800
Course II	Poetry from Chaucer to Pope
Course III	Drama Shakespeare and his contemporaries
Course IV	Nineteenth Century Fiction]
Second Semester	

Course V	History of English Literary: Nineteenth and Twentieth Centuries
Course VI	Romantic and Victorian Poetry
Course VII	Modern Fiction

Course VIII	Growth and Structure of English Language
<b>Third Semester</b>	
Course IX	Literary Criticism
Course X	Modern British and American Poetry
Course XI	Modern British Drama
Course XII	World Fiction
<b>Fourth Semester</b>	
Course XIII	Contemporary literature theory
Course XIV	American Drama
Course XV	<b>Indian writing in English</b>
Course XVI	Indian writing in translation

### M.Sc. Physics

Number of seats available: 30+1 (single child girl)

<b>Semester-I</b>	
Course-I	Mathematical Physics
Course-II	Classical Mechanics
Course-III	Electronics
Course-IV	Computational Methods in Physics
Course-V	Laboratory
<b>Additional Optional Course-I</b> Computer Application in Physics Nodal Center based	
<b>Semester-II</b>	
Course-VI	Quantum Mechanics-1
Course-VII	Condensed Matter Physics
Course- VIII	Statistical Physic
Course-IX	Electrodynamics
Course- X	Laboratory

### Additional Optional Course-II Computer Application in Physics Nodal Centre based

<b>Semester-III</b>	
Course-XI	Quantum Mechanics-II
Course-XII	Material Science
Course-XIII	Nuclear Physic
Course-XIV	High Energy Physics
Course-XV	Laboratory
<b>Semester-IV</b>	
Course- XVI	Advanced Electronics
Course- XVII	Elective Papers one of the following
i)	Advanced High Energy Physics
ii)	Nuclear & Particle Astrophysics
iii)	Advanced Quantum Mechanics
<b>Course-XVIII Elective Papers one of the following</b>	

i)	Nano Physics
ii)	Mesoscopic Physics
iii)	Advanced Computational Physics
iv)	Course- XIX Elective Papers one of the following
v)	Advanced Nuclear Physics
vi)	Medical Physics
vii)	Opto – Electronics
viii)	Course-XX
ix)	Project

## M.Sc. Chemistry

Number of seats available: 30+1 (single child girl)

**A Detailed Scheme and Course Contents of the Syllabi for M.Sc. Chemistry Spread Over Four Semesters (I-IV) For Session**

**2026-27 and Onwards**

Course number	Course Title	Course Type	Credits	Teaching Hours per week	Maximum marks theory + Internal assessment = Total Marks
<b>Semester I</b>					
CHEM 101	Inorganic Chemistry Theory-1	CP	4	4	80+20=100
CHEM 102	Organic Chemistry Theory-1	CP	4	4	80+20=100
CHEM 103	Physical Chemistry Theory-1	CP	4	4	80+20=100
CHEM 104	Mathematics for Chemists	GE	3	3	40+10=50
CHEM 105	Applications of computer in Chemistry	SEC	3	3	40+10=50
CHEM 106	Inorganic Chemistry Practical-1	CP	3	6	50
CHEM 107	Organic Chemistry Practical-1	CP	3	6	50
CHEM 108	Physical Chemistry Practical -1	CP	3	6	50
<b>Total</b>			<b>27</b>		<b>550</b>
<b>Semester II</b>					
CHEM 201	Inorganic Chemistry Theory-2	CP	4	4	80+20=100
CHEM 202	Organic Chemistry Theory-2	CP	4	4	80+20=100
CHEM 203	Physical Chemistry Theory-2	CP	4	4	80+20=100
CHEM 204	Chemistry of Life Science	GE	3	3	40+10=50
CHEM 205	Environmental Chemistry	GE	3	3	40+10=50
CHEM 206	Inorganic Chemistry Practical-2	CP	3	6	50
CHEM 207	Organic Chemistry Practical-2	CP	3	6	50
CHEM 208	Physical Chemistry Practical-2	CP	3	6	50
<b>Total</b>			<b>27</b>		<b>550</b>
<b>Semester III</b>					
CHEM 301	Inorganic Chemistry Theory-3	CP	4	4	80+20=100
CHEM 302	Organic Chemistry Theory-3	CP	4	4	80+20=100
CHEM 303	Physical Chemistry Theory-3	CP	4	4	80+20=100
CHEM 304	Inorganic Chemistry Special Theory-1	DSE	4	4	80+20=100
CHEM 305	Organic Chemistry Special Theory-1	DSE	4	4	80+20=100
CHEM 306	Physical Chemistry Special Theory-1	DSE	4	4	80+20=100
CHEM 307	Inorganic Chemistry Practical-3	CP	3	6	50
CHEM 308	Organic Chemistry Practical-3	CP	3	6	50
CHEM 309	Physical Chemistry Practical-3	CP	3	6	50
<b>Total</b>			<b>25</b>		<b>550</b>
	Candidate will choose only one specialization in Semester III & Semester IV				
<b>Semester IV</b>					
CHEM 401	Inorganic Chemistry Special Theory-2 (Advanced Organometallics)	DSE	4	4	80+20=100

CHEM 402	Inorganic Chemistry Special Theory-3 (Modern Techniques of Chemical Analysis)	DSE	4	4	80+20=100
CHEM 403	Inorganic Chemistry Special Theory-4 (Inorganic Spectroscopy)	DSE	4	4	80+20=100
CHEM 404	Inorganic Chemistry Special Theory-5 (Bio-Inorganic Chemistry)	DSE	4	4	80+20=100

**For practical examination, single award list will be prepared which includes marks of practical and internal assessment of practical (20%) for each practical course.**

### M.Sc. Mathematics

Number of seats available: 30+1 (single child girl)

SEMESTER-I		SEMESTER-II	
M-101	Real Analysis	M-201	Measure Theory and Integration
M-102	Advanced Algebra	M-202	Field Theory
M-103	Ordinary Differential Equations	M-203	Partial Differential Equations
M-104	Operations Research	M-204	Linear Algebra and Matrix Analysis
M-105	Fluid Dynamics	M-205	Mathematical Statistics
SEMESTER-III		SEMESTER-IV	
M-301	Complex Analysis	M-401	Functional Analysis
M-302	Classical Mechanics	M-402	Integral Equations and Calculus of Variations
M-303	Topology	M-403	Advanced Discrete Mathematics
<b>(Choose any one of the following two)</b>		<b>(Choose any one of the following two)</b>	
M-304A	Magneto Fluid Dynamics	M-404A	Differential Geometry
M-304B	Cryptography	M-404B	Coding Theory
<b>(Choose any one of the following two)</b>		<b>(Choose any one of the following two)</b>	
M-305A	Analytical Number Theory	M-405A	Solid Mechanics
M-305B	Wavelet Theory	M-405B	Non-Linear Programming Problems
		<b>Choose Project or Additional Course</b>	
		M-406	Project <b>(For Regular students only)</b>

## Admission and Reservation Ordinance

Admission shall be open to all persons irrespective of race, creed, caste, or class subject to the following condition:

15% and 7.5% seats shall be reserved for SC and ST candidates respectively who have passed their qualifying examination from H.P.U. or HP Krishi Vishav Vidyalya

The remaining 77% seats shall be filled as under:-

- 1) 25% of the seat for admission shall be open for all the candidates irrespective of the institution from where they have passed their qualifying examination.
- 2) 75% of seat will be filled out of the candidates who have passed their qualifying examination from HPU or HPKV subject to the following reservations.
- 3) 10 % seats shall be reserved for EWS candidates.
- 4) 5% for PWD (Person with Disability) candidates.
- 5) One Supernumerary for single girl child candidate is reserved in each programme.

### Roster

#### Roster to be followed for admission.

Our institution follows the reservation policy of H.P. Government and H.P. University in admissions. The following reservations are available, which are filled according to the reservation roster devised by H.P. University: Schedule Caste (SC): 15%, Schedule Tribe (ST): 7.5%, Sports (SP): 5%, Cultural Activities (CUL): 5%, Specially Abled Person (PC/PWD): 5%.

1	PWD	25	UR	49	UR
2	UR	26	SC	50	UR
3	UR	27	ST	51	UR
4	UR	28	UR	52	SC
5	UR	29	UR	53	ST
6	UR	30	UR	54	UR
7	SC	31	UR	55	UR
8	UR	32	UR	56	UR
9	UR	33	SC	57	UR
10	UR	34	UR	58	UR
11	UR	35	UR	59	SC
12	SC	36	UR	60	SP
13	ST	37	UR	61	CUL
14	UR	38	CUL	62	PWD
15	UR	39	SC	63	UR
16	UR	40	SP	64	UR
17	UR	41	ST	65	SC
18	SC	42	PWD	66	UR
19	SP	43	UR	67	ST
20	CUL	44	UR	68	UR

21	PWD	45	UR	69	UR
22	UR	46	SC	70	UR
23	UR	47	UR	71	UR
24	UR	48	UR	72	SC
73	UR	97	SC		
74	UR	98	CUL		
75	UR	99	SP		
76	UR	100	UR		
77	UR	101	PWD		
78	SC	102	UR		
79	SP	103	UR		
80	ST	104	UR		
81	CUL	105	UR		
82	PWD	106	SC		
83	UR	107	ST		
84	UR	108	UR		
85	SC	109	UR		
86	UR	110	UR		
87	UR	111	UR		
88	UR	112	UR		
89	UR	113	SC		
90	UR	114	UR		
91	SC	115	UR		
92	UR	116	UR		
93	ST	117	SP		
94	UR	118	CUL		
95	UR	119	SC		
96	UR	120	ST		

**Note:**

1. One supernumerary seat for single girl child candidate is reserved in each Programme.
2. 10 % seats shall be reserved for EWS candidates.
3. If any seat earmarked for Culture, Sports and specially abled can't be filled up due to non-availability of suitable candidates belonging to that category, such seats will be treated automatic as de-reserved and will be filled from an un-reserved category.

**Scholarships and Stipends**

Students can apply for different types of scholarship provided by the State & Centre Government through NSP portal. The eligible students should apply for below mentioned scholarships with all relevant documents well in time as per the directions of Principal with the help of college scholarship committee. The list of few scholarship schemes available to students are:

S. N.	Scholarships and Stipends
1	Mukhya Mantri Vidyarthi Kalyan Yojna- Himachal Pradesh (IRDP)
2	Post Matric scholarship for Minorities.

3	Post Matric scholarship for SC/ST students.
4	Indira Gandhi Utkrishi Chattervriti Yojna-merit scholarship.
5	Kalpna Chawla Scholarship for meritorious girl students on the basis of merit of 10+2.
6	PM-YASASVI POST MATRIC SCHOLARSHIP FOR OBC/EBC/DNT STUDENTS HIMACHAL PRADESH
7	Person with Disability (PwDs)
8	Scholarship to students based on poverty Cum-merit sponsored by Teaching Staff and PTA.
9	Nirmal Excellence Award for two meritorious girl students from science stream started by Dr. Binduand Satya Kam Sharma in the memory of their loving mother Late Smt. Nirmala Sharma.

The students can visit National Scholarship Portal <https://scholarships.gov.in>

### Identity cum library card

Every student will be issued an Identity Card which can be downloaded by the students from the link provided by the college authority. Students are required to carry Identity Card in campus and have to produce as and when demanded by college authority. In case the card is lost, a duplicate card will be issued only after a written request and depositing Rs. 20/-. The students will be responsible if his/her card is misused in bus pass, library or for any other activities.

### Library

The college has a well-stocked automated library and periodical section/reading room. The library subscribes to 13 newspapers, 27 magazine and 6 Journals. Besides that the college library is also equipped with INFLIBNET technology, which provides the students the facility to access the free online E-Books, E-Journals and E-Magazines. A separate cabin with 6 computers with Wi-Fi connectivity is also available in the library. All the books in the library have been entered in the SOUL Software 3.0. Currently 35,020 books on different subjects are available in the library.

Student library card can be downloaded by students from the link provided by the college to them and will be verified by the college committee.

### Library rules

1. Reference books are not issued. These can be consulted in the library after obtaining permission from the librarian.
2. A maximum of two books will be issued to a student at a time.
3. Books are issued for twenty days. If the books are not returned within due date a fine of Rs. 1/- per book per day will be charged.
4. If a student mutilates or defaces a book - a fine and the cost of the book will have to be deposited.

### Leave Rules

1. Students have to apply for leave in writing.

2. Concerned subject teacher can sanction/recommend leave for three days.
3. For more than 3 days the senior tutor will sanction the leave.
4. In case of illness lasting more than 6 days the medical certificate from the doctor will have to be submitted.
5. A student who remains absent without leave for more than 10 days his/her name will be struck off from the attendance register. In that case the student will have to seek re-admission within seven working days.
6. The application must be signed by the applicant himself/herself and the applicant must ensure that the concerned subject teacher has noted down the leave.
7. A student whose name has been struck off twice will not be eligible for re-admission.
8. Students who represent college in various inter-college games or other competitions will have to get their leave sanctioned and noted by the subject teachers before their departure for the event.
9. Leave during house examination will be sanctioned by the Principal after the recommendation of the concerned subject teacher in special cases only.
10. There will be no fine for the leave period, but the students will have to fulfill the condition of 75 % lecture attendance in whole academic session.

### **Extra-curricular activities**

For the holistic development of student's college provides ample opportunities for extracurricular activities like youth festival, sports meets and other cultural programmes throughout the academic session. The students are motivated to participate in one or more of these as per their interest and potential.

#### **1) NCC**

Two wings of NCC are operated in college

- a. NCC Naval Wing for both boys and girls. (100)
- b. i.) NCC Army Wing for both boys and girls. (100)
- ii.) NCC Army Girls Wing. (50)

Only Army eligible cadets can appear in 'B' certificate and 'C' certificate.

#### **2) NSS**

Two units of NSS are actively functional in which 200 volunteers are enrolled and get the opportunity to attend various camps of state and national repute every year. Volunteers' carryout regular activities, participate in special drives in collaboration with various govt./ non govt agencies for extension activities. NSS camps inculcate spirit of social service among the students and also provide opportunity to represent state in annual Republic Day Parade.

#### **3) Rovers & Rangers**

Rover & Ranger unit under Bharat Scouts and Guide in which 24 Rovers and 24 Rangers are enrolled every year. The unit operates different activities like Rover service camp, adventure programme, trekking camp and mountaineering activities.

#### 4) Youth Festival

In the youth festival events organized by HP University, students can represent the college in inter- college competitions after qualifying the trials at college level for the following activities:

S.No.	Group	Activities	Sub activities
1.	Group- 1	Creativity	Debate, Quiz, Elocution, Painting, Collage, Poster-Making, Clay-Modelling, Cartooning, Rangoli, Spot Photography
2.	Group-II	Music	Classical Vocal (Solo), Classical Instrumental Solo (Percussion Tal Vadya), Classical Instrumental Solo (Non-Percussion Swar Vadya), Light Vocal (Indian), Western Vocal Solo, Group Song (Indian), Folk Song, Folk Orchestra.
3.	Group-III	Dance	Folk, Tribal, Classical
4.	Group- IV	Theatre	One Act Play, Skits, Mimes, Mimicry

#### 5) Red Ribbon Club

Main aims and objectives of Red Ribbon Club to encourage students to raise awareness of HIV/AIDS in colleges. The Red Ribbon Club is a voluntary on-campus intervention program for students. The clubs' primary goals are to raise awareness of the fatal HIV- related disease AIDS and to promote voluntary blood donation. Students can participate in different activities like debate, quiz competition, painting and awareness campaigns.

**6) Energy Club:** The Energy club programme in college aims to promote sustainability and energy conservation among students. Objective to create awareness about energy efficiency, renewable energy sources and sustainable practices. This club organize various activities like: Quiz, Debate and awareness programme regarding utilisation of renewable energy sources.

**7) Eco-Club:** The Eco- Club Programme was started in 2001. Its aims Promote Environmental awareness and sustainability. The club organizes different activities like: tree planting, cleanliness, rallies and recycling programs to engage members and the wider community in environmental action.

#### 8) Ek Bharat Shreshtha Bharat Program

The college offers opportunity to be a part of Ek Bharat Shreshtha Bharat Program with an aim to enhance interaction and to promote mutual understanding between people of different States and Union Territories.

#### 9) Road Safety Club

This club organizes different activities like quiz, debate, awareness campaigns regarding road safety among the youth.

#### 10) Parhari Club

This club focused on protecting the wellbeing of younger generation against consuming tobacco, Drugs, alcohol and any sort of substance abuse. The club organizes different activities like awareness

Lectures, public rallies, competitions, Poster exhibitions and campaigns.

## 11) Sports Activities

In the fields of sports and physical activities, the college has achieved a mark of excellence. It provides excellent facilities to participate in indoor and outdoor games such as:

Football, Kho-Kho, Taekwondo, Basketball, Shooting, Wrestling, Volleyball, Judo, Cricket, Hockey, Kabaddi, Boxing, Badminton, Table –Tennis, Wushu, Handball, Athletics, Chess, Weightlifting, X-Country.

### 10) The Literary Club

The Literary Club was formed in the session 2023-24 with the objectives and functions aimed at fostering a deep appreciation for literature, nurturing creative expression, and building a vibrant community of literary enthusiasts. The Club looks forward for promoting literary appreciation, encouraging creative expressions like story writing and poetry writing, enhancing soft skills including communication skills, building a book lovers' community and organizing literary events like writing workshops and symposiums.

### 11) Gender Equity Cell

The institution has a Gender Equity Cell operational since 2021. Its primary aim is to ensure a safe and healthy educational and working environment for all, especially the girl students keeping in mind the intrinsic precincts of a deep-rooted patriarchal system. The Cell conducts regular gender equity promotion programmes such as "Awareness Talks", "Slogan Writing", "Poster Presentations", "Documentary Screenings" etc. to foster gender equality and gender parity.

### Career Guidance and Counselling Cell

The Career Counselling and Guidance Cell aims to support students in identifying and pursuing suitable career paths aligned with their interests, abilities, and aspirations. The Cell offers career guidance sessions, counselling for higher education and competitive examinations, skill enhancement programs, and awareness of emerging career opportunities. Through expert talks, workshops, and one-to-one counselling, the Cell is instrumental in equipping students with the knowledge, confidence, and employability skills required to make informed career choices and adapt successfully to the changing professional landscape.

### College Magazine

College magazine "VYAS" is published every year to cultivate writing skills amongst the students of the college. It has English, Hindi, Science, , Planning forum, Sanskrit and Pahari sections. Students may submit their self-composed articles to the staff editors of respective sections for publication in the college magazine.

### Parent Teachers Association

PTA was established in the year 1996 with the objective to have participation of the parents, and teachers for all round development of the students and institution. PTA provides assistance to the needy and deserving students and honours the meritorious students. The annual PTA membership fee is Rs. 500/-. The election for the executive committee of PTA is held every year on date notified by the College.

### IQAC

For achieving quality in higher education, the college has an Internal Quality Assurance Cell (IQAC). Important decisions pertaining to the betterment of the college and students are taken by the IQAC.

### **CSCA**

College Student's Central Association (CSCA) is constituted every year as per H.P. University guidelines with an aim of holistic and integrated development of students and enabling them to contribute significantly in nation building as an ideal citizen and a national asset.

### **OSA**

Old students' association (OSA) was established in 1999 with a view to have interaction among the old & existing students. The annual general meeting of OSA is held every year. OSA provide in valuable guidance membership to student, organize reunion, cultural events and social works.

### **Annual Prize Distribution Function**

The annual prize distribution function of the college will held towards the end of the academic year in the month of February in which the prizes & medals and certificates of merit are awarded to the students winning distinctions in sporty, academics and cultural activities, NCC and sports during the academic session.

### **Hostel for Girls and Boys**

Girl's and a boy's hostel is functioning in the college campus having 56 and 96 in respectively boys hostel seats each. Allotment is done on basis of merit & reservation norms. Undergraduate and Post Graduate students can apply for the hostel and detailed information can be sought from the hostel warden.

### **Anti-Ragging Squad**

According to the Himachal Pradesh Education Institution (Prohibition of ragging) ordinance, 2010 no person shall practice ragging in any form, within or outside premises of an educational institution. Any person who contravenes the provisions of subsection (1) shall on conviction be

punished with imprisonment for a term which may extend to three years or with fine which may extend to 50 thousand rupees or both.

Any complaint of ragging should be brought immediately to the knowledge of Principal or Warden, member of anti-ragging squad or police by student or his/her parent. If the individuals, committing or abetting ragging are not identified, collective punishment can be given.

### **Discipline**

College is a silence zone. The academic atmosphere of the college should not be disturbed by ringing mobile bells/songs or by raising slogans in the campus. Students are expected to conform to certain norms of decent behaviour in and out of the college. They are well advised not to pollute the atmosphere of the college in any way. Those who indulge in acts

of indiscipline invite disciplinary action such as reprimand, imposition of fine, suspension or expulsion, depending upon the gravity of indiscipline indulged in. Smoking and use of other tobacco products is a punishable offence under law so, its use is strictly banned in college campus. The offender will be penalized accordingly.

### College fee and funds

1. All annual charges will be charged at the time of admission in 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> Year.
2. Fee once deposited will not be refunded.

<b>Fee Structure for BA/BSC/BCOM for the session 2026-2027 in r/o Govt. College Bilaspur. Including fund shown in Note- (PTA., Wi Fi., PTA library AC fund., HP University sports fee, HPU Welfare fee)</b>							
Class/ Subject	Fee Type	1st Year		2nd Year		3rd Year	
		Boys	Girls	Boys	Girls	Boys	Girls
BA without Practical	Non IRDP	3176	2576	3086	2486	3086	2486
BA without Practical	IRDP	2926	2326	2836	2236	2836	2236
BA with Single Practical (Music, Geog, Phy. Edu., Computer Science)	Non IRDP	3356	2756	3266	2666	3266	2666
BA with Single Practical (Music, Geog, Phy. Edu. Computer Science)	IRDP	3106	2506	3016	2416	3016	2416
BA with Both Practical (Music, Geog, Phy. Edu. Computer Science)	Non IRDP	3536	2936	3446	2846	3446	2846
BA with Both Practical (Music, Geog, Phy. Edu. Computer Science)	IRDP	3286	2686	3196	2596	3196	2596
B Com	Non IRDP	3356	2756	3626	3026	3086	2486
B Com	IRDP	3106	2506	3376	2776	2836	2236
BSc with Chem, Botany, Zoology	Non IRDP	3896	3296	3806	3206	3806	3206
BSc with Chem, Botany, Zoology	IRDP	3646	3046	3556	2956	3556	2956
BSc with Chem, Physics, Maths	Non IRDP	3656	3056	3566	2966	3566	2966
BSc with Chem, Physics, Maths	IRDP	3406	2806	3316	2716	3316	2716
BSc with Computer, Physics, Maths	Non IRDP	3596	2996	3506	2906	3506	2906
BSc with Computer, Physics, Maths	IRDP	3346	2746	3256	2656	3256	2656

#### Note:

- a) Late fee will be charged as per instructions from Government of Himachal Pradesh.
- b) Registration fee will be charged at the time of filling online registration form.

- c) Migration Fee will be charged from students coming for other than Himachal Pradesh Board of School Education Dharamshala as per the Himachal Pradesh University Shimla norms.
- d) HP University sports fee increased from Rs. 15 to Rs.100 included in the fee structure.
- e) HPU Welfare fee increased from Rs. 15 to Rs.100 included in the fee structure.
- f) PTA fund of Rs. 500 included in the fee structure.
- g) Wi Fi fund of Rs. 10/- per month included in the fee structure.
- h) PTA library AC fund of Rs. 100 per annum included in the fee structure.

### Fee Structure detail

Name of Fund	Fee/ Fund Amt.	Duration	Remarks
Admission Fee	25	per annum	
Tuition Fee	600	per annum	<b>For Boys and Non- Bonafied girls students</b>
Late Admission Fee			
*Registration Fee	400, 800	HPBOSE, Other Board (Only for 1st year)	<b>*Not Collected at the time of admission, will be conveyed by the college after admission</b>
HPU Sports Fee	100	Per Annum	Vide Notification no. 6/1096-97
HPU Youth Welfare Fund	100	per annum	HPU (Sports Dated 28/08/2025)
HPU Dev. Fund for General cat. Students	500	Every year from all candidates at the time of admission instead of only once in degree.	File No 5-25/2013-HPU(Acad) dated 1st July 2016., Notification No -5-25/2013-HPU(Acad) dated 22 <sup>nd</sup> April 2026 & 12 <sup>th</sup> May,2026.
Univ Development Fund for IRDP students	250		
HPU Holiday Home Fee	1	per annum	
Continuation Fee	10	for 2nd and Third Year	
Sports Fee	240	20 per month	
Amalgamated Fund	300	25 per month	
Annual Function	2	per annum	
Book Replacement	25	per annum	
Building Fund	120	10 per month	
Campus Development & Upkeep	10	per annum	
College Magazine	50	per annum	
Cultural Activity Fund	20	per annum	
Furniture Replacement Fund	10	per annum	
Game Development Fund	10	per annum	
House / Uni. Exam Fee	80	per annum	
Identity Card & Ribbon I_ Card	20	per annum	

Library Security	100	Refundable collected in 1st Year only	
Medical Fund	6	per annum	
NCC	10	per annum	
Geography Practical Fee	180	15 per month	
Music Practical Fee	180	15 per month	
Physics Practical Fee	240	20 per month	
Chemistry Practical Fee	240	20 per month	
Botany Practical Fee	240	20 per month	
Zoology Practical Fee	240	20 per month	
Computer Science Pr. Fee	180	15 per month	
Commerce Pr. Fee	180	15 per month	
Physical Education Pr. Fee	180	15 per month	
Society/club Fund	5	per annum	
Student Aid Fund	2	per annum	
Youth Red Cros Membership Fee	40	per annum	
Computer & Internet Fee	20	per annum	
Rovers & Rangers Fund	60	per annum	
PTA	500	per annum	
Wi-Fi (PTA)	120	per annum	
PTA Library AC Fund	100	per annum	

**Note: No fee will be collected from the students with more than 40% disability are exempted for fees as per The Director of Higher Education Letter No. EDN-H(8) B(15)-HPU-15/2013 dated 01 Feb 2020.**

**\*Fee submits by the student at the time of filling up of registration form on the website [www.rme.hpshimla.in](http://www.rme.hpshimla.in)**

### **Practical fees**

<b>Subject</b>	<b>Practical fee per year</b>
Geography, Physical Education, Music, Computer Application	180
Physics, Chemistry, Botany, Zoology	240

Estd. 1952

## Fee Structure in r/o PG Classes for the Academic Session 2026-27

S. No.	Fee Head	MA Eng/Eco/M.Com/MSc Maths 1st Sem		MSc Physics/Chemistry 1st Sem		MA Eng/Eco/M.Com/MSc Maths 2nd Sem		MSc Physics/Chemistry 2nd Sem		MA Eng/Eco/M.Com/MSc Maths 3rd Sem		MSc Physics/Chemistry 3rd Sem		MA Eng/Eco/M.Com/MSc Maths 4th Sem		MSc Physics/Chemistry 4th Sem	
		B.	G.	B.	G.	B.	G.	B.	G.	B.	G.	B.	G.	B.	G.	B.	G.
1.	Admission Fee	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
2.	Tuition Fee [Boys and Non-HP Bonafide Girls]	300	0	300	0	300	0	300	0	300	0	300	0	300	0	300	0
3.	Prospectus cum Application Processing Fee	0	0	0	0	0	0	0	0	40	40	40	40	0	0	0	0
4.	Re-Admission Fee	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5.	HPU Registration Fee [Non-HP Board Rs. 400 ]	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6.	HPU Development Fund (Rs. 250 for IRDP )	500	500	500	500	0	0	0	0	0	0	0	0	0	0	0	0
7.	HPU Sports Fee	100	100	100	100	0	0	0	0	100	100	100	100	0	0	0	0
8.	HPU Youth Welfare	100	100	100	100	0	0	0	0	100	100	100	100	0	0	0	0
9.	HPU Holiday Home	1	1	1	1	0	0	0	0	1	1	1	1	0	0	0	0
10.	Migration Fee	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11.	Continuation Fee	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
12.	Sports Fund	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120	120
13.	Amalgamated Fund	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150	150
14.	Annual Function	2	2	2	2	0	0	0	0	2	2	2	2	0	0	0	0
15.	Book Replacement Fund	25	25	25	25	0	0	0	0	25	25	25	25	0	0	0	0
16.	Building Fund	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
17.	Campus Beautification & Dev. Fund	10	10	10	10	0	0	0	0	10	10	10	10	0	0	0	0
18.	Magazine Fund	50	50	50	50	0	0	0	0	50	50	50	50	0	0	0	0
19.	Culture Activities Fund	20	20	20	20	0	0	0	0	20	20	20	20	0	0	0	0
20.	Furniture Repair	10	10	10	10	0	0	0	0	10	10	10	10	0	0	0	0
21.	Game Development Fund	10	10	10	10	0	0	0	0	10	10	10	10	0	0	0	0
22.	House Examination	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

	on Fee																
23.	Identity Card	20	20	20	20	0	0	0	0	20	20	20	20	0	0	0	0
24.	Library Security (Refundable)	100	100	100	100	0	0	0	0	0	0	0	0	0	0	0	0
25.	Medical Fund	6	6	6	6	0	0	0	0	6	6	6	6	0	0	0	0
26.	NCC Fund	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27.	HPU Comp & Internet	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28.	Physics [Practical Fee]	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29.	Chemistry [Practical Fee]	0	0	1240	1240	0	0	0	0	0	0	1240	1240	0	0	0	0
30.	Botony [Practical Fee]	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
31.	Zoology [Practical Fee]	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
32.	Society Club Fund	5	5	5	5	0	0	0	0	5	5	5	5	0	0	0	0
33.	Student Aid Fund	2	2	2	2	0	0	0	0	2	2	2	2	0	0	0	0
34.	Youth Redcross Members hip Fee	40	40	40	40	0	0	0	0	40	40	40	40	0	0	0	0
35.	Computer and Internet Facility	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
36.	Rovers & Rangers Fund	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30	30
37.	PTA Fund	500	500	500	500	0	0	0	0	500	500	500	500	0	0	0	0
38.	Wi-Fi Fee	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
39.	PTA Library AC Fund	100	100	100	100	0	0	0	0	100	100	100	100	0	0	0	0
	<b>Total Fees</b>	<b>2366</b>	<b>2066</b>	<b>3606</b>	<b>3306</b>	<b>765</b>	<b>465</b>	<b>765</b>	<b>465</b>	<b>2306</b>	<b>2006</b>	<b>3546</b>	<b>3246</b>	<b>765</b>	<b>465</b>	<b>765</b>	<b>465</b>

**Note: No fee will be collected from the students with more than 40% disability are exempted for fees per The Director of Higher Education Letter No. EDN-H(8) B (15)-HPU-15/2013 dated 01 Feb 2020.**

- Fee submits by the student at the time of filling up of registration form on the website [www.rme.hpshimla.in](http://www.rme.hpshimla.in)

**Note: -**

- Late fee will be charged as per instructions from Government of Himachal Pradesh.
- Registration fee will be charged at the time of filling online registration form.
- Migration Fee will be charged from students coming for other than Himachal Pradesh Board of School Education Dharamshala as per the Himachal Pradesh University Shimla norms.
- HP University sports fee increased from Rs. 15 to Rs.100 included in the fee structure.
- HPU Welfare fee increased from Rs. 15 to Rs.100 included in the fee structure.

- f) PTA fund of Rs. 500 included in the fee structure.  
 g) Wi Fi fund of Rs. 10/- per month included in the fee structure.  
 h) PTA library AC fund of Rs. 100 per annum included in the fee structure.

#### Fines

1. Absence fine per period	Rs. 1.00
2. Absence from per practical	Rs. 3.00
3. Absence from House Test	Rs 10.00 Per course/subject
4. Late return of library book	Rs 1.00 per day/per book

#### HOSTEL FEE DETAILS

1.	Admission Fee	10
2.	Room Rent	360
	<b>Total: I</b>	<b>370</b>

1.	Hostel Security (Refundable)	1000
2.	Estt. Charges	240
	Utensil Charges	5
	I Card	20
3.	Sweeper & Sani.	600
4.	First Aid	120
5.	Maintenance of Furniture	240
6.	Main. Of Fan, Geyser	480
7.	Water Supply	240
8.	Security maintance	240
9.	Elect.	2400
10.	Hostel Development	1200
11.	Common Room	240
12.	Asstt. Fund	500
13.	Misc. Fund	240
14.	Mess Security (Refundable)	4000
	<b>Total: II</b>	<b>11765</b>
	<b>G. Total: (I + II)</b>	<b>12135</b>

#### Security (refundable) to be deposited one time at the time of allotment of hostel

1.	Hostel Security	1000
2.	Mess Security	4000
	<b>Total Security</b>	<b>5000</b>

#### Utkrisht Mahavidyalya

Government Post Graduate College Bilaspur fosters an excellent academic ambience for an effective and innovative learning experience. It offers array of facilities and modern amenities which the students can avail for the optimum development of their mental intellectual as well as physical

fitness. Following facilities have been set up under Utkrisht Mahavidyalya Yojna:

### **Language lab**

A language lab has been established to help students acquire comfortable linguistic competence in Hindi, English and Sanskrit with a concrete understanding of pronunciation, advance usage and different nuances of grammar.

### **Smart and virtual classroom**

The students enjoy learning experience in the fully equipped smart classrooms in the department of Science, Commerce and Arts.

### **Career counselling cell**

Career counselling cell fulfils its role of a guiding centre providing the students all the necessary vocational guidance, mentorship and information regarding different employment prospects in future. The cell also provides short duration training of different soft skills through a computer lab with 16 computers and a state- of- the- art technological support.

### **Outdoor Gym**

Along with mental intellectual development the hostellers and other students can also avail the facility of indoor and outdoor gym for building necessary physical strength.

### **Digitalization of library**

The well stock library of the college is completely digitalized and the students can access the information regarding the book and its availability online.

### **Notice Board**

All the students of the college must go through the college website & notice board regularly. A regular visit to the notice board throughout the year will give them all information related to college and also save the students from many problems. Notices are also displayed in the girls' common room. Day to day information is also displayed on digital notice board.

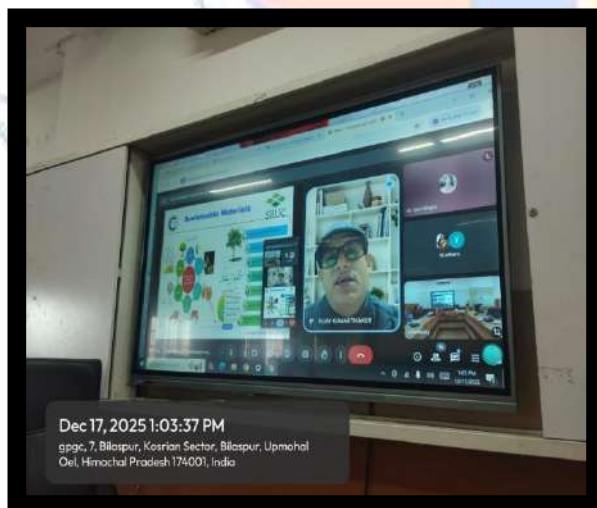
Estd. 1952

## International Conference

On

"Interdisciplinary Advances in Chemistry: Innovations for Environment, Energy and Sustainability "

17 December, 2025 (Hybrid Mode)



## Facilities provided to the students



**BOYS HOSTEL**



**GIRLS HOSTEL**



LIBRARY



COMPUTER LAB



**FACILITIES DEVELOPED UNDER  
UTKRISHT MAHAVIDYALYA YOJNA  
LANGUAGE LAB**



**OPEN GYM**



**MODERN CAREER COUNSELLING &  
PLACEMENT CELL**



**FIRST AID ROOM**



**SIT- OUT STUDY AREA**



**TWO - WHEELER PARKING AREA (FOR STUDENTS)**





**OPEN AIR LIBRARY**



**SHADED PATHWAY (NEW BUILDING TO OLD BUILDING)**



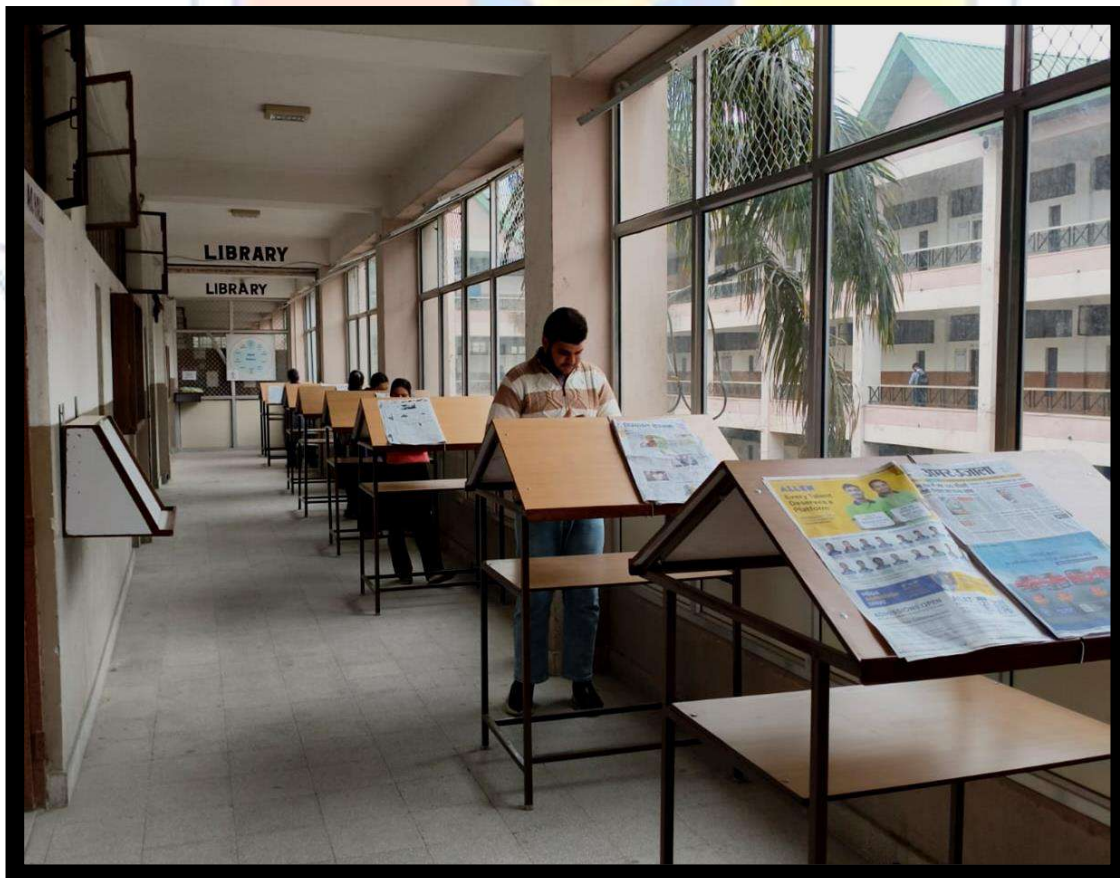
**DIGITAL- LIBRARY INFRASTRUCTURE**



**SHADED WATER COOLER FACILITY**



**A STEP TOWARDS GREEN CAMPUS**



**LIBRARY PORCH (NEWS PAPER READING SECTION)**

No. EDN. GC-BLP (Admn.)-1/2024  
Office of the Principal,  
Government College Bilaspur,  
District Bilaspur (H. P.) 174001

*Loose*

Dated: the Bilaspur May 23, 2026

**Office Order (Corrigendum)**

The following committee has been constituted for the smooth functioning of Admission process for the Academic Session 2026-2027:

Name of Committee	Name of Committee Member	Mobile No. For admission related Query redressal
Admission monitoring committee	Prof. Premjeet	94184-76082
	Prof. Ranjeet Singh	98171-67180
Stream wise convener of centralized counseling	Arts	Dr. Surinder Singh-Arts
	Science	Dr. Surjeet Chandel-Science
	Commerce	Dr. Dinesh Kumar-Commerce
B.A. With Hindi (DSC1A)	Dr. Shyam Lal	98162-44731
	Dr. Hema Devi	82193-59528
B.A. With Music (DSC1A)	Dr. Ravi Prakash	94180-57938
	Dr. Manohar Lal	98056-88930
B.A. With Physical Education (DSC1A)	Dr. Pravesh Sharma	94184-54848
B.A. With History/Tour and Travel (DSC1A)	Prof. Hitesh Sharma	98166-50909
	Dr. Arun Kumar TTM	70182-82683
B.A. With Geography(DSC1A)	Prof. Reetu Raj Thakur	94185-91919
	Prof. Shalini	94180-34775
B.A. With Pol. Science/Sanskrit (DSC1A)	Prof. Pawan Kumar	94184-46506
	Dr. Ajeet Kumar	82191-37950
B.A. With English(DSC1A)	Dr. Rahul Sandal	94182-46806
	Prof. Anu Priya	82195-22990
B.A. With Economics (DSC1A)	Dr. Naveen Bhardwaj	94181-14633
	Dr. Namarta Pathania	94180-23592
B.A. With Sociology, Education, Public Administration and BJMC (DSC1A)	Prof. Navendu Bansal	97368-88917
	Prof. Sonika Sombal	78071-43220
	Prof. Padam Singh	98162-76832
B.Com.	Dr. Rajni Devi	94592-30999
	Dr. Amit Kumar	89883-41774
B.Sc. With Chemistry (DSC1A)	Prof. Sarwan Kumar	94183-52372
	Dr. Priyanka	98058-83554
B.Sc. With Physics (DSC1A)	Dr. Monika	94186-94977
	Prof. Sheetal Dhiman	94788-44295
B.Sc. With Botany and Zoology (DSC1A)	Dr. Sanjeev Kumar	94180-45021
	Prof. Parveen Sankhyan	94596-88966
	Dr. Kuldeep Barwal	94189-91200
	Prof. Sonia Rathour	94180-89108
B.Sc./BA With Mathematics and B.Sc. With Physical Sciences & Computer Science (DSC1A)	Dr. Radhe Shyam	94590-28935
	Dr. Renu Kumari	94181-87943
	Dr. Ghanshyam	70180-19672
B. Voc.	Prof. Amit Chandel	70180-97842
	Prof. Karam Chand	98170-66203
	Prof. Kishore	85804-33768
	Prof. Poorvesh	70182-83202
	Prof. Vinod Kumar	88943-49327
	Prof. Prem Singh	70183-20991
Technical Committee for Online Admission	Dr. Vijay Kumar	98171-54039
	Dr. Arun Kumar	94181-10563
	Prof. Ashwani Chandel	70180-48703
	Prof. Teg Singh	94188-08900
	Prof. Anki Chandle	78075-01050
	Sh. Bishan Dass	98174-70235

All admission committees have to address the queries of candidates in accordance with NEP- 2020 for new admission and old system will remain unchanged except some components for existing students (Annual/ Semester system). All committee members have to go through the contents of NEP-2020 for quick redressal of query of all stakeholders and admission of the candidates

will be made strictly in accordance with NEP-2020 implemented by HP Govt. and executed through HPU Shimla.


Further, P.G Admission will be made by the respective Department. The P.G. Departments of this institution are as under: M.Com, M.A. English, M.A. Economics, M.Sc. Physics, M.Sc. Chemistry, M.Sc. Mathematics.

The above mentioned committees are hereby constituted and notified for the circulation among staff for information and compliance in letter and spirit. The committees will come into the force with immediate effect in the interest of the institution. It is pertinent to mention that all requisite preparedness has to make for the academic session 2026-2027 and work accordingly before the admission for said session.

  
Principal 23/05/26  
Govt. College Bilaspur

**Copy to:**

1. All staff members of information.
2. All concerned for information and compliance.
3. Supdt. Grade 1 for information.
4. DA University for information.
5. Guard file.

  
Principal 23/05/26  
Govt. College Bilaspur

Estd. 1952

No. EDN. GC-BLP (Admn.)-1/2024 *Loose*  
Office of the Principal,  
Government College Bilaspur,  
District Bilaspur (H. P.) 174001

**Dated: the Bilaspur May 23, 2026**

**Admission Schedule for the Academic Session 2026-27** (*As per Notificatory Letter*)

Particulars	Period	Days
Submission of admission forms	01 June to 19 June	19
Pre-admission counselling of students	12 June to 19 June	08
Display of 1 <sup>st</sup> Merit List (UG 1 <sup>st</sup> year students)	20 June up to 05:00 PM	
Fee to be deposited	21 June to 23 June	03
Display of 2 <sup>nd</sup> Merit List	24 June up to 03:00 PM	
Fee to be deposited	25 June to 27 June	03
Orientation for 1 <sup>st</sup> Year Students	28-30 June	03
<b>Admission of other UG classes on Roll On Basis</b>	<b>01 June to 19 June</b>	<b>19</b>
<b>Fee to be deposited</b>	<b>12 June to 23 June</b>	<b>12</b>
<b>Post admission counselling, online submission of scholarship forms and student feedback</b>	<b>24 June to 30 June</b>	<b>07</b>
Regular Teaching	01 July to 15 March of next year, excluding vacation period	

*[Signature]*  
Principal  
Govt. College Bilaspur  
23/05/26

**Copy to:**

1. All staff members of information.
2. All concerned for information and compliance.
3. Supdt. Grade 1 for information.
4. DA University for information.
5. Guard file.

*[Signature]*  
Principal  
Govt. College Bilaspur  
23/05/26



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