

MAHARAJA LAKSHMAN SEN MEMORIAL COLLEGE SUNDERNAGAR (H.P.) - 175018

UGC 2(f), 12(B) Status

NAAC - 'B' Accredited College

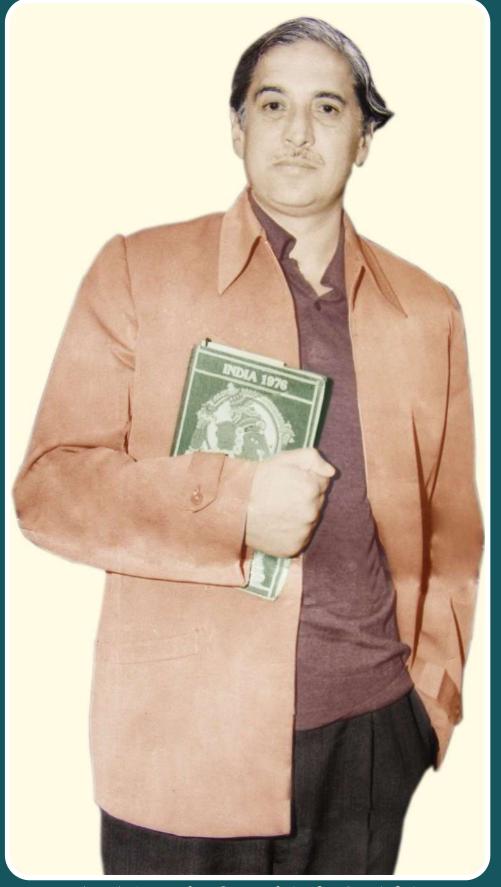
email: mail.mlsm@gmail.com | website: www.mlsmc.ac.in

Phone: 01907-266339

A Post Graduate Institution Affiliated to
H. P. University, Shimla / Sardar Patel University, Mandi (H.P.)

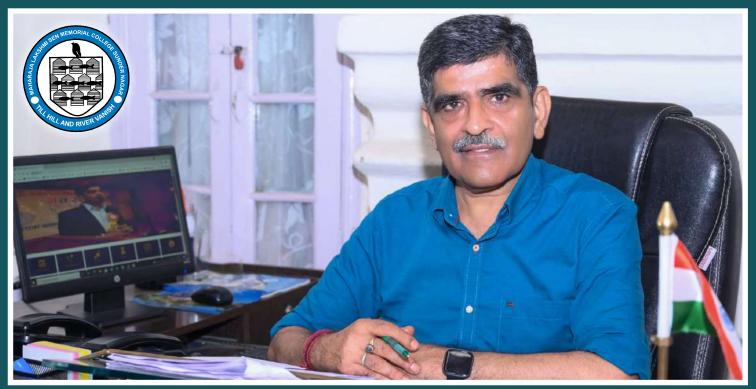
PROSPECTUS -CUM- HANDBOOK OF INFORMATION 2023-2024

Founder of the College



His Highness Late Raja Lalit Sen Ji of Suket

Vision An educationist par-excellence with a vision of harmonizing streams of tradition and modernity and producing harmonious personalities striving their way to excellence and perfection.



From Principal's Desk

As we step into the new academic session 2023-24,I welcome all the studentson behalf of the management and the teaching and non-teaching staff of Maharaja Lakshman Sen Memorial (MLSM) College,Sundernagar,

As the top educational institution in the state, MLSM College works to give students access to all necessary resources and to create an environment that is outfitted with cutting-edge tools and technology in order to help them realize their dreams and develop both professionally and personally. We are quite proud of the fact that we have established the highest standards and goals in order to satisfy the constantly expanding desires of our bright, youthful, and enthusiastic students who are eager to succeed in their chosen fields.

Established in 1976 by the Late Raja Lalit Sen of Suket in memory of his late father, Maharaja Lakshman Sen, the college has been imparting quality higher education in the State for the last so many years. It is in line with the institution's vision of imparting a high standard of education to the youth of the state, to challenge itself, and to grow continuously for producing harmonious personalities by inculcating a spirit of tradition and modernity.

Students must acquire the necessary abilities in their chosen fields and be able to use their knowledge in the future, given the dynamism of the educational environment today and the significant changes it is through. As a result, we are dedicated to developing the ability of our students by giving them the greatest education possible by combining the appropriate amount of technology with both traditional and modern teaching methods.

The college teachers and students are kept up to date on the most recent trends in research and teaching learning pedagogies through a variety of faculty development programs, workshops, and seminars that are held throughout the year.

It is strongly advised to watch for any latest updates and related developments on the college website (www.mlsmc.ac.in).

Welcome again to this new academic session 2023-24.

The Managing Committee

1.	Dr. Hari Sen	President
2.	Raj Kumar Kamal Singh	Member
3.	Kanwarani Sahiba Smt. Radha Singh	Member
4.	Kanwar Sahib Sh. Jai Singh	Member
5.	Sh. Rakesh Kumar Jamwal MLA, Sundernagar.	Member
6.	Dean of Studies, H.P. University, Shimla. (V.C's Nominee)	Member
7.	Dean CDC,H.P. University,Shimla. (V.C's Nominee)	Member
8.	Dr. Mukesh Verma (Teaching Staff Representative)	Member
9.	Dr. Latesh Kapoor (Teaching Staff Representative)	Member
10.	Dr. Rajni	Member
11.	Sh. Hem Raj Sharma (Non-Teaching Staff Representative)	Member
12.	Sh. Lalit Kumar	Member
13.	Dr. C.P. Kaushal Principal,MLSM College, Sundernagar	Member-Secretary

Principal

Dr. C. P. Kaushal

Faculty of Arts

DEPARTMENT OF ENGLISH

Dr. Mukesh Verma

Ms. Sarika Sood

Dr. Monika Mathur

Ms. Dharmendra Arva

Dr. Rohini Rana

DEPARTMENT OF SANSKRIT

Dr. Ranjana

DEPARTMENT OF HINDI

Dr. Kavita Sharma

Ms. Neetu Kumari

DEPARTMENT OF ECONOMICS

Dr. Neerupama Kohli

Mr. Rajesh Kumar

DEPARTMENT OF POLITICAL SCIENCE Vacant - Vocal

Dr. Rajinder Singh

Ms. Pallavi Saini

DEPARTMENT OF SOCIOLOGY

Ms. Anita Dogra

DEPARTMENT OF HISTORY

Mr. Raimal Rana

DEPARTMENT OF MUSIC

Ms. Vinti Chabba - Instrumental

Faculty of Science

DEPARTMENT OF PHYSICS

Dr. Kameshwar Kumar (H.O.D.)

Dr. Vinod Sharma

Mr. Dharmender Rana

Dr. Mainika Kapoor

Dr. Kuldeep Singh

Dr. Ashish Gautam

Dr. Sonu Sharma

Mr. Yogesh Kumar

DEPARTMENT OF CHEMISTRY

Dr. Sudhir Kumar (H.O.D.)

Dr. Naresh Kumar Verma

Dr. Vandana Sethi

Dr. Sonika Sharma

Dr. Rajni Malhotra

Dr. Vandna Sharma

Dr. Vandana Kumari

Dr. Neha Sen

Dr. Vivek Sharma

Mr. Ashish

Dr. Priyanka Chauhan

DEPARTMENT OF LIFE SCIENCES

Dr. Kiran Chauhan (H.O.D.)

Dr. Vivek Kumar

Ms. Monika Guleria

Dr. Ranjeet Rana

Ms. Ranjana Thakur

Dr. Manju Lata Sisodia

Ms. Shivinder Kaur

Dr. Romita Devi

Ms. Rita Thakur

Dr. Parul Goel

Dr. Nirja Kumari

Faculty of Commerce

DEPARTMENT OF COMMERCE

Mr. Sanjay Sharma Dr. Latesh Kapoor

Dr. Tanvi Patyal

DEPARTMENT OF MATHEMATICS

Faculty of Mathematics

Ms. Renu Kalia

Ms. Manjula Thakur

Dr. Shaloo Devi

Faculty of Physical Education

DEPARTMENT OF PHYSICAL

EDUCATION

Mr. Lokesh Sharma



Administrative Assignments

1. Internal Quality Assurance Cell (IQAC)

Dr. C. P. Kaushal	Chairperson
Dr. Latesh Kapoor	Coordinator
Mr. Dharmender Rana	Member (Teacher)
Dr. Mainika Kapoor	Member (Teacher)
Dr. Kuldeep Singh	Member (Teacher)
Dr. Devender	Member (Teacher)
Dr. Vandna Sethi	Member (Teacher)
Dr. Ranjeet Singh	Member (Teacher)
Mr. Hem Raj Sharma	Member (Administrat

Officer)

Ms. Ambika Sharma Member (Alumni)

Mr. Anil Guleria Member (Local Society)

2. RUSA Affairs Committee:

Ms. Renu Kalia	Coordinator
Dr. Kameshwer Kumar	
Dr. Sudhir Sharma	
Dr. Mukesh Verma	
Dr. Latesh Kapoor	
Mr. Surinder Pal Singh	

3. CSCA Committee

Dr. Sudhir Sharma	Member Secretary
Mr. Sanjay Sharma	
Ms. Vandana Sethi	
Mr. Anil Guleria	

4 Academic Activities cum LIGC Committee

4. Academic Activities cu	im OGC Committee
Dr. Kameshwar Thakur	Convener
Dr. Sudhir Sharma	
Mr. Sanjay Sharma	
Dr. Neerupama Kohli	
Mr. Dharmender Rana	
Dr. Kuldeep Singh	
Dr. Naresh Kumar Verma	
Mr. Lokesh Sharma	

6. Information, Career guidance and Placement Cell

Dr. Latesh Kapoor	Convener
Dr. Manoj Sharma	
Dr. Suman Katoch	
Dr. Ashish Gautam	
Mr. Dharmender Rana	
Dr. Kuldeep Singh	
Mr. Anil Guleria	
Ms. Pooja Thakur	
Mr. Rohit Verma	

7. Anti Ragging-cum-Discipline Committee

Dr. Kameshwar Kumar	9418352006
Dr. Sudhir Kumar	9418300029
Dr. Mukesh Verma	9418052020
Mr. Sanjay Sharma	9418156486
Dr. Savitri Sharma	9418095496
Ms. Bhawna Thakur	8219789429
Mr. Lokesh Sharma	8219074400

8. Student Grievances Redressal Committee

Dr. Kameshwer Kumar	701876414
Dr. Neerupama Kohli	9418022227
Dr. Latesh Kapoor	9418467868
Dr. Savitri Sharma	9418095496
Dr. Mainika Kapoor	9418190667
Dr. Rajinder Singh	9816410760
Ms. Jyoti Sharma	9418419888
Ms. Bhawana Thakur	8219789429
Ms. Monika Guleria	9817282039
Mr. Lokesh Sharma	9418017464
Ms. Pooja Thakur	8091196145
Dr. Neha Sen	8263917873
Ms. Ranjana Thakur	9459797431
Mr. Yogesh Kumar	8988238278

Administrative Assignments

9. Women Grievances Redressal Committee

Dr. Neerupama Kohli	9418022227
Dr. Latesh Kapoor	9418467868
Ms. Deepika	8219214534
Ms. Kamlesh Sen	9418379199
Ms. Anita Dogra	9459763083
Dr. Rohini Rana	8988152770
Dr. Romita Devi	9418154170

10. Examination Committee

Dr. Mukesh Verma (C.O.E.)

Mr. Sanjay Sharma Dr. Rajinder Singh

Mr. Raj Mal

Dr. Devender Sharma

Dr. Ashish Gautam

Ms. Bhawana Thakur

Dr. Naresh Verma

Dr. Ranjeet Rana

Mr. Rohit Verma

Dr. Tanvi Patiyal

Non-Teaching Staff

OFFICE STAFF

LIBRARY STAFF

Mr. Kapil

PHYSICS

Mr. Mast Ram

Mr. Rajni Kant

Mr. Snohit Chandel

Ms. Kamlesh Kumari

LABORATORY STAFF

Mr. Mohinder Singh

Mr. Hem Raj Sharma Superintendent
Mr. Rajeev Katoch Accounts Clerk
Mr. Tara Chand Office Assistant
Mr. Balwant Singh Office Assistant
Ms. Gayatri Sharma Office Clerk
Mr. Pradeep Kumar Univ. Clerk

CHEMISTRY

Mr. Krishan Singh Mr. Goverdhan Singh Ms. Rama Kumari Mr. Shoaib Abbas Khan Mr. Kamlesh Kumar

LIFE SCIENCES

Mr. Lakshmi Dutt

Mr. Sat Pal

Mr. Bablu

Mr. Ghanshyam

MUSIC

Mr. Bhagat Ram

COMPUTER

Mr. Pawan Thakur

CLASS IV STAFF

Mr. Ram Kewal

Ms. Sneh Lata

Mr. Ram Jas

Ms. Meena Devi

Ms. Dasodha

Mr. Budhi Singh

Mr. Naginder Verma

Mr. Ashik Khan

Ms. Anita

Mr. Narender Chandel

Mr. Karu Maheto

Mr. Kender



1. BACKGROUND OF THE COLLEGE

1.1 THE TRUST



The Late Raja Lalit Sen of Suket created a Trust in 1972 by donating the palace building and the adjoining area of about 100 bighas of land and liberal donations for the furtherance of various activities of social uplift with the main stress being on the spread of education in the State. To honour the sacred memory of his late father, the Trust was named Maharaja Lakshman Sen Memorial Trust, with its headquarter at Sundernagar.

1.2 THE FOUNDER

Raja Lalit Sen, the sole trustee of Maharaja Lakshman Sen Memorial Trust and the Founder of Maharaja Lakshman Sen Memorial College, Sundernagar was a renowned national figure and was devoted to the social service of the country.

1.3 THE MOTTO

The Educational Institution (MLSM College and the Lalit Sen Institute) aims at imparting an education that will create, in the emerging generation, a sense of mission and devotion to the country and to imbibe in it a social consciousness and an awareness of the changing times. The college has endeavoured to harmonize the streams of tradition and change in its functioning and work. The ethos of the college is to meet challenges and to aim for the very best. We strive for perfection, however hard it may be. We aim to create an ideal citizen and a good human being, difficult though this may seem. We wish to inculcate a wide vision, a capacity to understand the views of others, to disagree without bitterness and to instill the spirit of humanism in our family of staff and students.

Maharaja Lakshman Sen Memorial College runs Govt. aided courses in the faculties of Humanities, Science and Commerce, and the Lalit Sen Institute runs the unaided self-financing courses. In future, in addition to these two institutes, a complex of institutions will grow to include:

- i) Post-Graduate teaching in various areas.
- ii) A Research Institute equipped with modern research facilities.

1.4 LALIT SEN INSTITUTE OF BUSINESS, EDUCATION & TECHNOLOGY

Since it was difficult for the State Government to finance various new and useful professional courses, the Managing Committee resolved to create an autonomous and self sustaining institution which would conduct a variety of self financing courses. This led to the establishment of the Lalit Sen Institute of Business, Education & Technology (LSIBET), to commemorate the memory of the Founder. The Institute and the MLSM College have the same Managing Committee. The Institute has its own faculty and non-teaching staff in various departments. At present, the Institute runs the following courses:

- (I) Bachelor in Business Administration (BBA)
- (ii) Bachelor in Education (B.Ed.)
- (iii) Bachelor in Computer Applications. (BCA)
- (iv) Bachelor in Physical Education & Sports (B.P.E.S) 3 Year
- (v) Bachelor in Physical Education (B.P.Ed.) 1 Year
- (vi) M.Sc. Physics
- (vii) M.Sc. Chemistry
- (viii) M.Sc. Zoology
- (ix) M.Sc. Botany

2. BASIC INFORMATION ABOUT COLLEGE

2.1 THE GROWTH OF THE INSTITUTION

In the beginning, only Arts Classes were started. At the time of its inception in 1976, the college had a faculty of eleven and a student strength of less than three-hundred. The Science Faculty was added in 1980. The Honours courses in English, Hindi, Physics and Chemistry were also offered to the students in 1988. Educational courses in Sericulture and Office Management were started in 1995 with the approval and support from the University Grants Commission. Commerce Faculty was also added in 1995. With the concurrence of H.P. Government and approval

of H.P. University a certificate course in computers was started in 1995. The college added bachelor in Business Administration, a three year degree course, spread over six semesters, in 1996 and bachelor in Education course has been running since 1998. Bachelor in Computer Applications was added in 2001 and bachelor in Physical Education from 2007. In 2010 M.Sc. Physics and M.Sc. Chemistry were started. The College started M.Sc. Zoology & M.Sc. Botany from the session, 2013-14.

2.3 AFFILIATION / RECOGNITION

The institution is affiliated to H.P. University, Shimla/Sardar Patel University, Mandi and is duly recognized by the NCTE for all its respective courses. The College is also included in the approved list of the University Grants Commission, Government of India. (2f,12b status)

2.4 THE ACADEMIC ACHIEVEMENTS OF THE COLLEGE

The college has an illustrious academic record and it has produced a large number of students who have distinguished themselves in the Medical, Engineering, Teaching professions and in the administrative services. This is in addition to those who have joined the Armed Forces, the private sector, and who are successfully self-employed. The students passing out of this institution bear a distinct stamp of discipline and they try to be useful to society as a whole.



LAPTOPS DISTRIBUTED TO MERITORIOUS STUDENTS BY CHIEF MINISTER,
HIMACHAL PRADESH

2.5 SPORTS

The college owns a very picturesque and spacious playground with facilities for all major and minor games. The playground has a 400 meter track. Over the years the college has annexed university trophies in Boxing, Kho-Kho, Hockey, Badminton, Wrestling, Cricket, Football and Athletics, both in men & women section.



North India Inter-Varsity Cricket Championship (Women) 2022-23

2.6 CULTURAL ACTIVITIES.

The college lays emphasis on Cultural Activities. Our College get many positions in dance, one act play, mime and other activities during youth festivals. Every year, CSA of the college organizes a two day Cultural Festival "NAVRAS".



2.7 SOCIETIES AND CLUBS

Various subject societies and clubs are functioning in the college which guide the students and organize lectures, debates, declamation contests, exhibitions, paper reading contests, quiz, poetic symposia & webinars.

- 1. English Literary Society
- 2. Hindi Sahitya Parishad
- Music Club
- 4. Dramatic Club
- 5. Physics Club
- 6. Commerce Society
- 7. Bio Club
- 8. Chemical Society
- 9. Mathematics Society

2.8 N.C.C./N.S.S./ CAREER, COUNSELLING & PLACEMENT CELL

(A) N.C.C.

One platoon consisting of 50 Cadets attached with H.P 2nd BN NCC Mandi, has been allocated to this College by the HP Govt.



(B) N.S.S.

The Himachal Pradesh University has allowed 2 NSS Units to the College with a strength of 200 students. By joining NSS, the volunteers are given an additional weightage of 1% at the time of appointment in Government sector only.



C) INFORMATION, CAREER GUIDANCE & PLACEMENT CELL

The college has established its information, career guidance & placement cell with the financial assistance from the UGC during 11th plan. The cell is working as a resource centre of information and guidance for the students to establish linkages with the world of work and locate career opportunities. Seminars and guidance workshops are organised to inform the students about the emerging trends and events, leadership roles, entrepreneurship; and implementation of national socio-economic policies. The cell also works to promote healthy outlook and positive attitude towards national integration.

The students are advised to remain in touch with different activities organised from the platform of the career, counselling & placement cell.

MLSM college study circle was formed by the information, guidance and placement cell of MLSM

College Sunder Nagar to create awareness amongest the students towards different career opportunity and to guide, counsel and provide coaching for its registered candidates who intend to appear in various competitive examinations. The MLSM study circle had conducted a 'General Knowledge' Test 2022-23" on 15 March 2023 and first three students were awarded with a cash prize of Rs 1000, Rs. 800 and Rs. 600 only.

2.9 COLLEGE STUDENT'S CENTRAL ASSOCIATION (CSCA)

CSCA is constituted according to the rules laid down by the HP University.

The association aims at developing among students greater awareness of their role as young citizen, giving them sense of responsibility and a spirit of service. The role of this association will be to advance the aims & objectives of the institution, add to its tone and discipline, help in organising various functions in the college and suggest measures to make the stay of the students in the college fruitful and purposeful. CSCA also serves as a link between the students and the administration and coordinates and integrates the activities of various clubs & associations in the college.



2.10 Parent Teacher Association

The Parent- Teacher Association (PTA) is a statutorily constituted body which aims at the overall development of the college. Parental cooperation in creating a healthy campus atmosphere is of utmost importance. The PTA aspires for co-operation and participation of parents in full measure, in the wholesome activities of the college. An Executive Committee, consisting of the Principal as Chairman, a parent as a President, a teacher elected as a secretary and six other members from teaching and parents, meets frequently to carry out the regular affairs of the body. Positive and negative feedbacks are openly discussed for timely improvement and correction.

2.11 Alumni Association (MLSMCOSA)

The Alumni Association works towards achieving a tedious relationship between the Alumni and the institution. The students being the most important part of the institute, graduate into alumni and become the most important long term stakeholders of their Alma matter. The association provides an opportunity for the alumni to interact with the faculty and the students and helps to build a relationship which lasts for many years. It helps the Alumni to stay updated on different activities conducted by the college.

MLSMCOSA provides you an opportunity to reestablish the long lost associations with your teachers and college fellows. Get in touch, join the mail group to promote and support the Institution and participate in the college activities and progress. The old student association has given relief to the poor students in terms of paying their college fee.

For details visit: www.mlsmcosa.org. 2.12 BUILDING

The college is housed in its own palatial building. In addition to the separate Administrative, Academic & Science Blocks and modern well-equipped computer laboratories, there is an independent Library Block comprising of Stack Rooms, Magazine Section and reading rooms for students and faculty members.



The college has a spacious and magnificent hall of its own. A four story Science Block has been constructed, it consists of Chemistry, Botany and Zoology Laboratories, and spacious and well-furnished class rooms. A Modern building constructed at a cost of more than 1 crore, accommodates all self-financing programmes namely BBA, BCA, B.Ed., and M.Sc Physics. The new LSIBET premises have spacious well equipped class rooms, laboratories and other basic

amenities. A newly constructed sports complex, is well equipped with facilities for different indoor sports activities like multi-gymnasium hall, yoga hall, T.T. hall. Other than sports activities the complex also has class rooms for B.P.Ed and B.P.E. courses.

3. FACILITIES

3.1 HOSTEL

For Girls: We have a modern Hostel for Girls which accommodates 115 girls at present. Allotment will be made on the 1st come 1st serve basis however number of seats are fixed for every department. The warden has family accommodation in the Hostel Building.

3.2 LIBRARY

The College has a well stacked centralized library with over 40,000 books comprising various titles of sciences, arts, commerce, education, management and computer courses and subscribes 21 journals, 42 magazines & 15 newspapers. Well furnished wi-fi reading rooms with a seating capacity of 180 students is also available in the library. The library is a member of N-LIST program of UGC through INFLIBNET Centre, Ahmedabad and member of DELNET which provides e-books & e-journals. Library has 6 computers with internet in reading room and a xerox facility for students and staff members.

3.3 BOOK BANK

Book bank sponsored by the University Grants Commission has been established in the college library. Poor and deserving students can have the text books issued on loan for the whole academic session as per rules framed. They should apply to the Principal and submit the same in the Library.

3.4 SCHOLARSHIPS

A large number of scholarships and stipends are awarded to deserving students by H.P. Govt., Govt. of India and other Bodies/Societies/Persons. State/Centre sponsored scholarships to the poor and the meritorious students are awarded by applying online on the website http://hpepass.cgg.gov.in being run by the Department of Education, Himachal Pradesh.

3.4.1 State Sponsored Scholarships:

- 1. Maharishi Balmiki Chattarvriti Yojna; For bonafide Himachali girl student belonging to Balmiki family.
- 2.Indira Gandhi Utkrisht Chhatervritti Yojna for Plus Two Students in the merit list of HPBSE.
- 3. IRDP Scholarship Scheme: For students belonging to IRDP families.
- 4. Financial Assistance to the children of the Armed Forces Personnel killed/disabled during the different wars/operations.
- 5. Kalpna Chawala Chattervriti Yojna.

3.4.2 Centrally Sponsored Schemes:

- 1. Post-Matric Scholarship Scheme to SC/ST students. For student whose parents annual income is up to rupees two lakh.
- 2. Post-Matric Scholarship Scheme to OBC students. All OBC students whose parents annual income from all sources is up to rupees one lakh.
- 3. Post-Matric Scholarship Scheme to students of Minority Community. Students belonging to minority community (Muslim, Sikh, Christian, Buddhist and Parsi) whose parents annual income is upto two lakh and student should not have less than 50% marks in the previous class.
- 4. Merit cum Means Scholarship Scheme for student belonging to Minority Community.
- 5. Dr. Ambedkar Post Metrix Scholorship for Economically backward classes.
- 3.4.3The College has instituted five scholarships: Rs. 2000 each in Academics (3), Sports (1) and Cultural Activities (1) for meritorious students.

3.4.4 Vikas Charitable Trust Sunder Nagar:

The trust provides scholarship for needy and meritorious students. The needy students should apply on the prescribed form, available in the office along with relevant documents. The trust will decide the amount of scholarship on merit.

3.5 FEE CONCESSIONS

THE FOLLOWING FEE CONCESSIONS WILL BE GRANTED TO THE STUDENTS:

1. Brother/Sister fee concession. The concession of half tuition fee will be allowed to the younger

brother/sister from the beginning of the session subject to the parents/students applying for it.

- 2. Fee concession to economically weak students from SAF may be granted to those students whose parents/guardians income is less than Rs. 2500/per annum. They should apply to the Principal with the income certificate as and when notified by the college.
- 3. For students whose parents deceased during Covid-19 Pandemic.

Note: The Fee concession may be withdrawn if the student is irregular or careless in his/her studies or abstains from house tests.

3.6 OTHER FACILITIES

A) BOOK-SHOP

The college has a book store in its campus where students can purchase books by enjoying a suitable discount.

B) CANTEEN

The college has a fairly good canteen where students can refresh themselves by having snacks, juices, sweets, tea etc. at a suitable price.

C) BANK

To facilitate the banking services for the students and staff, the college has a computerized branch of the Central Bank of India. The bank has also an ATM booth in the college premises.

D) DISPENSARY

The college has a dispensary with a dedicated, experienced and qualified assistant to provide first aid to students.

E) INTERNET

The college has Wi-Fi enabled campus. In addition to this, students have the privilege to avail internet facility during college hours with broad-band connection in the Computer Lab, Departments, Library and hostel.

F) LANGUAGE LAB

Language Lab (Station-e) with a capacity of Twenty-Four students has been established in the college to ensure quality training in language and communication. It will help the students to acquire fluency, proficiency and better understanding of English Language.



4. COURSES OF STUDY

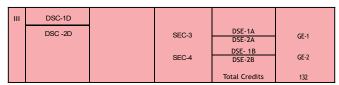
The College offers courses at under graduate level in Languages, Humanities, Science and Commerce.

4.1 B.A.(Arts/Humanities/Languages): Core Courses offered (Choose any Two):

- 1. English
- 2. Hindi
- 3. Sanskrit
- 4. Political Science
- 5. History
- 6. Economics
- 7. Sociology
- 8. Music Vocal
- 9. Music Instrumental.
- 10. Mathematics
- 11. Physical Education

4.1.1 Summary of B.A. Programme Yearly System:

	Summary of BA (Regular) Programme					
Year		12 Discipline Specific Core Course (DSC) Each of 6 credits	2 Ability Enhancement Compulsory Course (AECC) Each of 4 credits	4 Skill Enhancement Course (SEC) Each of 4 credits	4 Discipline Specific Elective Course (DSE) Each of 6 Credits	2 Generic Elective Course (GE) Each of 6 Credits
		12X6= 72 Credits	2 X 4= 8 Credits	4 X 4 = 16 Credits	4 X 6 = 24 Credits	2 X 6 = 12 Credits
		Comp. Eng-1	(Eng/MIL			
		Comp. Hindi/ Skt	Communication)/ Environment			
		DSC-1A				
		DSC-2A	(Eng/MIL			
11		DSC-1B	Communication)/ Environment			
		DSC-2B				
	П	Comp.Eng-II/MIL-II		SEC-1		
		DSC-1C				
		DSC-2C				
		Comp. Eng/MIL-II		SEC- 2		
Y	ear	12 Discipline Specific Core Course (DSC) Each of 6 credits	2 Ability Enhancement Compulsory Course (AECC) Each of 4 credits	4 Skill Enhancement Course (SEC) Each of 4 credits	4 Discipline Specific Elective Course (DSE) Each of 6 Credits	2 Generic Elective Course (GE) Each of 6 Credits
		12X6= 72 Credits	2 X 4= 8 Credits	4 X 4 = 16 Credits	4 X 6 = 24 Credits	2 X 6 = 12 Credits



Note: (a) Students can opt only one elective course from English, Hindi and Sanskrit.

- (b) Students of BAII will opt skill course from any one of the choosen DSC courses.
- (c) Students of BA III will opt any one Generic Elective course from the following list other than the chosen DSC courses: English, Sanskrit, Music, Economics, Political Science.

4.2 The subjects offered in Physical Science (Non Medical) are:

- 1. Physics
- 2. Chemistry
- 3. Mathematics

The subjects offered in Life Science (Medical) are:

- 1. Botany
- 2. Zoology
- 3. Chemistry

4.2.1 Summary of B.Sc. Physical Science/ Life Science, Programme, Annual Pattern

	Year	Core Course (12)	Ability Enhancement Compulsory Course	Skill Enhancement Courses SEC (4)	Elective Course Discipline Specific Elective DSE (6)	Total Credit
	_	DSC-1A = 6 Credit DSC-1B = 6 Credit DSC-2A = 6 Credit DSC-2B = 6 Credit DSC-3A = 6 Credit DSC-3B = 6 Credit Credits = 36	Eng/MIL Communi/EVS = 4 Credit Eng/MIL Communi/EVS = 4 Credit Credits = 08	NIL NIL		44
	=	DSC-1C = 6 Credit DSC-1D = 6 Credit DSC-2C = 6 Credit DSC-2D = 6 Credit DSC-3C = 6 Credit DSC-3D = 6 Credit Credits = 36	NIL	SEC-1 = 4 Credit SEC-2 = 4 Credit	NIL	44
	III	NIL	NIL	SEC-3 = 4 Credit SEC-4 = 4 Credit Credits = 08	DSE-1A = 6 Credit DSE-1B = 6 Credit DSE-2A = 6 Credit DSE-2B = 6 Credit DSE-3A = 6 Credit DSE-3B = 6 Credit Credits = 36	44
Total Credits in B.Sc. Physical Science and B.Sc. with Physics Degree Courses = 44 × 3				132		

Year	Course Type	Course Code	Title of paper	*Credits
_	CORE COURSE - I PHYS101TH MECHANICS Theory PHYS101IA		4	
•		PHYS101PR	MECHANICS Lab	2
	CORE COURSE - II	- II CHEM101TH ATOMIC STRUCTURE, BONDING,		6
		CHEM101IA	GENERAL ORGANIC CHEMISTRY &	
		CHEM101PR	ALIPHATIC HYDROCARBONS	
	CORE COURSE - III	MATH101TH	DIFFERENTIAL CALCULUS	6
		MATH101IA		

	A.E.C. COURSE - I		ENVIRONMENTAL SCIENCE	4
	CORE COURSE - IV	PHYS102TH	ELECTRICITY, MAGNETISIM AND	4
		PHYS102IA PHYS102PR	EMT Theory ELECTRICITY, MAGNETISIM AND	2
	CORE COURSE - V	CHEM102TH	STATES OF MATTER, CHEMICAL KINETICS & FUNCTIONAL	
		CHEM102IA CHEM102PR	ORGANIC CHEMISTRY	
	CORE COURSE - VI	MATH102TH MATH102IA	DIFFERENTIAL EQUATIONS	6
			ENGLISH/MIL COMMUNICATION	4
II	CORE COURSE-VII	PHYS201TH PHYS201IA	STATISTICAL AND THERMAL PHYSICS Theory	4
	CORE COURSE-VIII	PHYS201PR CHEM201TH	STATISTICAL AND THERMAL PHYSICS Lab SOLUTIONS, PHASE EQUILIBRIUM,	6
	CORE COORSE-VIII	CHEM2011A	CONDUCTANCE, ELECTROCHEMISTRY	0
		CHEM201PR	& ORGANIC CHEMISTRY	6
	CORE COURSE-IX	MATH201TH MATH201IA	REAL ANALYSIS	6
	CORE COURSE-X	PHYS202TH PHYS202IA	WAVES AND OPTICS Theory	4
		PHYS202PR	WAVES AND OPTICS Lab	2
	CORE COURSE-XI	CHEM202TH CHEM202IA	CHEMISTRY OF MAIN GROUP ELEMENTS, CHEMICAL ENERGETICS	6
	CORE COURSE-XII	CHEM202PR MATH202TH	AND EQUILIBRIA ALGEBRA	6
		MATH202IA PHYS203TH	PHYSICS WORKSHOP SKILLS Theory	
	SEC1	PHYS203IA PHYS203SE	PHYSICS WORKSHOP SKILLS Skill	
	(CHOOSE ANY ONE FROM	PHYS204TH	Exam COMPUTATIONAL PHYSICS Theory	3+1 (TH+IA = 3
	GIVEN THREE)	PHYS204IA		
		PHYS204SE PHYS205TH	COMPUTATIONAL PHYSICS Skill Exam ELECTRICAL CIRCUITS AND	SE = 1)
		PHYS205IA	NETWORK SKILLS Theory	
		PHYS205SE	ELECTRICAL CIRCUITS AND NETWORK SKILLS Skill Exam	
	SEC2 (CHOOSE ANY	CHEM203TH CHEM203IA	BASIC ANALYTICAL CHEMISTRY	
	ONE FROM GIVEN TWO)	CHEM204TH CHEM204IA	FUEL CHEMISTRY & CHEMISTRY OF COSMETICS & PERFUMES	4
III	DISCIPLINE	PHYS301TH	ELEMENTS OF MODERN PHYSICS	4+2 (TH+IA
	SPECIFIC ELECTIVES DSE:1A	PHYS301IA PHYS301PR	Theory ELEMENTS OF MODERN PHYSICS Lab	= 4
	(CHOOSE ANY ONE FROM GIVEN	PHYS302TH	SOLID STATE PHYSICS AND	PR = 2)
	THREE)	PHYS302IA	ELECTRONICS Theory	OR
		PHYS302PR	SOLID STATE PHYSICS AND	
		PHYS303TH	ELECTRONICS Lab ASTRONOMY AND ASTROPHYSICS	(TH+IA = 5
		PHYS303IA	Theory	
		PHYS303TU	ASTRONOMY AND ASTROPHYSICS Tutorials	TU = 1)
			ratorialo	
	DISCIPLINE	CHEM301TH	POLYNUCLEAR HYDROCARBONS, DYES,	6
	DISCIPLINE SPECIFIC ELECTIVES DSE:2A	CHEM301IA		6
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE	CHEM301IA CHEM301PR CHEM302TH	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV, IR ,NMR) INDUSTRIAL CHEMICALS AND	6
	SPECIFIC ELECTIVES DSE:2A	CHEM301IA CHEM301PR CHEM302TH CHEM302IA CHEM302PR	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV, IR, NMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT	6
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN	CHEM301IA CHEM301PR CHEM302TH CHEM302IA CHEM302PR CHEM303TH	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV. IR. NMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT QUANTUM CHEMISTRY, SPECTROSCOPY	6
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN	CHEM301IA CHEM301PR CHEM302TH CHEM302IA CHEM302PR	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV, IR, NMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT	6
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN	CHEM301IA CHEM301PR CHEM302TH CHEM302IA CHEM302PR CHEM303TH CHEM303IA	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV. IR. NMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT QUANTUM CHEMISTRY, SPECTROSCOPY	6
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES DSE:3A	CHEM301IA CHEM302IPR CHEM302IH CHEM302IA CHEM302PR CHEM303TH CHEM303IA CHEM303PR MATH301TH MATH301IA MATH302TH	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV, IR, NMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT QUANTUM CHEMISTRY, SPECTROSCOPY & PHOTOCHEMISTRY	
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC	CHEM301IA CHEM301PR CHEM302TH CHEM302IA CHEM303TH CHEM303TH CHEM303TH CHEM303IA CHEM303PR MATH301TH MATH301IA	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV. IR. NMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT QUANTUM CHEMISTRY, SPECTROSCOPY & PHOTOCHEMISTRY MATRICES	
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES DSE:3A (CHOOSE ANY ONE FROM GIVEN THREE)	CHEM301IA CHEM301PR CHEM302TH CHEM302IA CHEM302PR CHEM303TH CHEM303IA CHEM303PR MATH301TH MATH301IA MATH302TH MATH302TH MATH302TH MATH303IA	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV, IR, IMMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT QUANTUM CHEMISTRY, SPECTROSCOPY & PHOTOCHEMISTRY MATRICES MECHANICS LINEAR ALGEBRA	6
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES DSE:3A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC	CHEM301IA CHEM302IPR CHEM302IH CHEM302IA CHEM302PR CHEM303TH CHEM303IA CHEM303PR MATH301TH MATH301IA MATH302IA MATH302IA MATH303IA PHYS304IA	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV, IR, IMMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT QUANTUM CHEMISTRY, SPECTROSCOPY & PHOTOCHEMISTRY MATRICES MECHANICS LINEAR ALGEBRA NUCLEAR AND PARTICLE PHYSICS Theory	6
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES DSE:3A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES DSE:1B (CHOOSE	CHEM301IA CHEM302IPR CHEM302IH CHEM302IA CHEM302IR CHEM303TH CHEM303IA CHEM303IA CHEM303IA MATH301IH MATH301IA MATH302IA MATH302IA MATH303IA PHYS304TH PHYS304TH PHYS304IU	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV, IR, NMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT QUANTUM CHEMISTRY, SPECTROSCOPY & PHOTOCHEMISTRY MATRICES MECHANICS LINEAR ALGEBRA NUCLEAR AND PARTICLE PHYSICS Theory NUCLEAR AND PARTICLE PHYSICS Tutorials	6 5+1 (TH+l,
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES DSE:3A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES	CHEM301IA CHEM301PR CHEM302TH CHEM302IA CHEM302PR CHEM303TH CHEM303IA CHEM303PR MATH301TH MATH301IA MATH302IA MATH302IA MATH302IA MATH303TH MATH303TH MATH303TH MATH303TH MATH303TH MATH303TH MATH303TH MATH303TH PHYS304TH PHYS304TU PHYS305TH PHYS305TH PHYS305TH	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV. IR. NMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT QUANTUM CHEMISTRY, SPECTROSCOPY & PHOTOCHEMISTRY MATRICES MECHANICS LINEAR ALGEBRA NUCLEAR AND PARTICLE PHYSICS Theory NUCLEAR AND PARTICLE PHYSICS Tutorials QUANTUM MECHANICS Theory	6 5+1 (TH+l/l = 5
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES DSE:3A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES DSE:1B (CHOOSE ANY ONE FROM	CHEM301IA CHEM302IPR CHEM302IH CHEM302IA CHEM302IR CHEM303IH CHEM303IA CHEM303IA CHEM303IN MATH301IH MATH301IA MATH302IH MATH302IH MATH303IH PHYS304IH PHYS304IH PHYS305IH PHYS305IH PHYS305IH PHYS305PR	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV. IR. NMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT QUANTUM CHEMISTRY, SPECTROSCOPY & PHOTOCHEMISTRY MATRICES MECHANICS LINEAR ALGEBRA NUCLEAR AND PARTICLE PHYSICS Theory NUCLEAR AND PARTICLE PHYSICS Tutorials QUANTUM MECHANICS Theory QUANTUM MECHANICS Lab	6 5+1 (TH+I _J = 5 TU = 1) OR 4+2
	SPECIFIC ELECTIVES DSE:2A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES DSE:3A (CHOOSE ANY ONE FROM GIVEN THREE) DISCIPLINE SPECIFIC ELECTIVES DSE:1B (CHOOSE ANY ONE FROM	CHEM301IA CHEM301PR CHEM302TH CHEM302IA CHEM302PR CHEM303TH CHEM303IA CHEM303PR MATH301TH MATH301IA MATH302IA MATH302IA MATH302IA MATH303TH MATH303TH MATH303TH MATH303TH MATH303TH MATH303TH MATH303TH MATH303TH PHYS304TH PHYS304TU PHYS305TH PHYS305TH PHYS305TH	POLYNUCLEAR HYDROCARBONS, DYES, HETEROCYCLIC COMPOUNDS AND SPECTROSCOPY (UV. IR. NMR) INDUSTRIAL CHEMICALS AND ENVIRONMENT QUANTUM CHEMISTRY, SPECTROSCOPY & PHOTOCHEMISTRY MATRICES MECHANICS LINEAR ALGEBRA NUCLEAR AND PARTICLE PHYSICS Theory NUCLEAR AND PARTICLE PHYSICS Tutorials QUANTUM MECHANICS Theory	6 5+1 (TH+I/I = 5 TU = 1) OR

	DISCIPLINE	CHEM304TH	CHEMISTRY OF TRANSITION AND INNER	6
	SPECIFIC ELECTIVES	CHEM304IA	TRANSITION ELEMENTS,	
	DSE:2B (CHOOSE	CHEM304PR	COORDINATION CHEMISTRY,	
	ANY ONE FROM GIVEN THREE)		ORGANOMETTALICS, ACIDS & BASES	
		CHEM305TH	POLYMER CHEMISTRY	
		CHEM305IA		
		CHEM305PR		
		CHEM306TH	MOLECULES OF LIFE	
		CHEM306IA		
		CHEM306PR		
	DISCIPLINE	MATH304TH	NUMERICAL METHODS	6
	SPECIFIC ELECTIVES	MATH304IA		
	DSE:3B (CHOOSE	MATH305TH	COMPLEX ANALYSIS	
	ANY ONE FROM	MATH305IA		
	GIVEN THREE)	MATH306TH	LINEAR PROGRAMMING	
		MATH306IA		
	SEC3	MATH307TH	LOGIC AND SETS	4
	(CHOOSE ANY ONE	MATH307IA		
	FROM GIVEN	MATH308TH	ANALYTIC GEOMETRY	
	TWELVE)	MATH308IA		
		MATH309TH	INTEGRAL CALCULUS	
		MATH309IA		
		MATH310TH	VECTOR CALCULUS	
		MATH310IA		
		MATH311TH	BOOLEAN ALGEBRA	
		MATH311IA		
		MATH312TH	NUMBER THEORY	
		MATH312IA		
		MATH313TH	PROBABILITY AND STATISTICS	
		MATH313IA		
		MATH314TH	MATHEMATICAL FINANCE	
		MATH314IA		
		MATH315TH	MATHEMATICAL MODELING	
		MATH315IA		
		MATH316TH	THEORY OF EQUATIONS	
		MATH316IA		
		MATH317TH	TRANSPORTATION AND GAME THEORY	
		MATH317IA		
		MATH318TH	GRAPH THEORY	
		MATH318IA		
	SEC4		COURSE OUT OF THE LISTS OF SEC	4
	(IN CASE OF CHEMISTRY		SICS/MATHEMATICS, BUT NOT CHOSEN	
	CHEMISTRY CHOOSE ANY ONE	EARLIER IN SEC1 A		
	FROM GIVEN TWO)	CHEM307	CHEMICAL TECHNOLOGY & SOCIETY	
			AND BUSINESS SKILLS FOR	
		CUEMOO	CHEMISTRY DESTIGIOS CHEMISTRY 9	
		CHEM308	PESTICIDE CHEMISTRY & PHARMACEUTICAL CHEMISTRY	
			THANWAGEUTICAL CREWIGTRY	
ıı.	- Theomil IA -	. Instance Asa	accuse DD - Ducatical	

*TH = Theory, IA = Internal Assessment, PR = Practical, TU = Tutorials and SE = Skill Exam

DETAIL OF COURSES IN B.Sc. LIFE SCIENCE

DETAIL OF COURSES IN B.Sc. LIFE SCIENCE				
		_		
	Course Title	Credit		
Course type and Code				
	FIRST YEAR-I			
Ability Enhancement	Environmental Science			
Compulsory Course -I		4		
ENVS -1AECC 02		7		
Ability Enhancement	English			
Compulsory Course-II		4		
English ENGL 103		4		
/Hindi 103/SKT103				
DSC Botany I	Biodiversity			
BOTA 101 TH	(Microbes, Algae, Fungi and	4		
	Archegoniate)			
BOTA 101 TH	Biodiversity			
	(Microbes, Algae, Fungi and	2		
	Archegoniate)			
DSCC Zoology-1	Biodiversity	_		
Practical	(Microbes, Algae, Fungi and	2		
ZOOL 101PR DSC Zoology- I	Archegoniate) Biodiversity			
ZOOL 101TH	Animals	4		
ZOOL IOITH	Biodiversity			
ZOOL 101PR	Animals	2		
DSC-ChemI	Atomic Structure, Bonding, General			
CHEM 101TH	Organic Chemistry and Hydrocarbons	4		
CHEM 101PR	Atomic Structure, Bonding, General	2		
	Organic Chemistry and Hydrocarbons Lab	4		
DSC-Botany II	Plant Ecology and	4		
BOTA 102TH	Taxonomy			
BOTA102 PR	Plant Ecology and Taxonomy	2		
DSC-Zoology II	Comparative Anatomy and	4		
ZOOL102TH	Developmental Biology of Vertebrates	<u> </u>		
ZOOL102PR	Comparative Anatomy and	2		
	Developmental Biology of Vertebrates	_		

DSC Chemistry-II	Chemical Energetics, Equilibria &	4
CHEM 102 TH CHEM102 PR	Functional Group Organic Chemistry Chemical Energetics, Equilibria &	4
CHEMIUZ PK	Functional Group Organic Chemistry Lab.	2
Total	VEAD II	44
DSC Botany-III	YEAR-II Anatomy and Embryology of Angiosperms	
BOTA201 TH	7 material and Emeryology of 7 mglosperms	4
BOTA201 PR	Anatomy and Embryology of Angiosperms	2
DSC Zoology-III ZOOL201 TH	Physiology and Biochemistry	4
ZOOL201 PR	Physiology and Biochemistry	2
DSC Chemistry -III CHEM 201TH	Solutions, Phase Equilibria , Conductance, Electrochemistry & Organic Chemistry	4
CHEM 201 PR	Solutions, Phase Equilibria , Conductance, Electrochemistry & Organic Chemistry Lab.	2
Skill Enhancement	Bio-Fertilizers	
Course SEC-I	OR Herbal Technology	
(BOTA 203)	OR	NEN
or (BOTA 204)	Medical Diagnostics Basic OR	4
OR ZOOL 203	Basic Analytical Chemistry	
OR CHEM 203		
SEC-II	Gardening and	
BOTA204	Floriculture	4
DSC Botany-IV BOTA 202	Plant Physiology and Metabolism	4
OTA 202	Plant Physiology and Metabolism	2
OSC Zoology-IV	Genetics and Evolutionary	4
COOL 202 TH	Biology	= +
ZOOL 202 PR	Genetics and Evolutionary Biology	2
OSC Chemistry IV CHEM 202TH	Coordination chemistry, States Matter & Chemical Kinetics	4
CHEM 2021H	Coordination chemistry, States	
T. ()	Matter & Chemical Kinetics Lab	2
Total	THIRD YEAR	44
DSE-Botany I (BOT A301)	Economic Botany &Biotechnology	4
DSE-Botany (BOT A301)PR	Economic Botany & Biotechnology	2
DSE-Zoology I	Applied Zoology	
ZOOL 301(A)		
ZOOL 301(A)	Applied Zoology	4
	Applied Zoology Polynuclear hydrocarbons and UV, IR spectroscopy lab.	2
DSE -2A CHEM 301TH	Polynuclear hydrocarbons and UV, IR spectroscopy lab.	2
ZOOL 301(A) DSE -2A CHEM 301TH CHEM 301TH		2
DSE -2A CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH	Polynuclear hydrocarbons and UV, IR spectroscopy lab.	2
DSE -2A CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab.	2 4 2
DSE -2A CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH BOTA303TH DSE- Zoology II	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab. Cell and Molecular Biology	2 4 2 4
DSE -2A CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH BOTA303TH DSE- Zoology II ZOOL 303 (C)	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab. Cell and Molecular Biology Cell and Molecular Biology	2 4 2 2
DSE -2A CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH BOTA303TH DSE- Zoology II ZOOL 303 (C) ZOOL 303 (C) DSE-2B	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab. Cell and Molecular Biology Cell and Molecular Biology Reproductive Biology	2 4 2 4 4
DSE -2A CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH BOTA303TH DSE- Zoology II ZOOL 303 (C) ZOOL 303 (C) DSE-2B CHEM 305TH	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab. Cell and Molecular Biology Cell and Molecular Biology Reproductive Biology Reproductive Biology	2 4 2 4 2 4 2
DSE -2A CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH BOTA303TH DSE- Zoology II ZOOL 303 (C) ZOOL 303 (C) DSE-2B CHEM 305TH CHEM 305PR SEC-III	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab. Cell and Molecular Biology Cell and Molecular Biology Reproductive Biology Reproductive Biology Polymer Chemistry Lab.	2 4 2 4 4 4
DSE -2A CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH BOTA303TH BOTA303TH DSE- Zoology II ZOOL 303 (C) ZOOL 303 (C) DSE-2B CHEM 305TH CHEM 305PR SEC-III ZOOL 303 TH SEC-IV	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab. Cell and Molecular Biology Cell and Molecular Biology Reproductive Biology Reproductive Biology Polymer Chemistry Lab. Polymer Chemistry Lab. Sericulture Mushroom Cultivation Technology	2 4 2 4 2 4 2 4 2
DSE -2A CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH BOTA303TH DSE-Zoology II ZOOL 303 (C) ZOOL 303 (C) DSE-2B CHEM 305TH CHEM 305PR SEC-III ZOOL 303 TH SEC-IV (BOTA307) OR	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab. Cell and Molecular Biology Cell and Molecular Biology Reproductive Biology Reproductive Biology Polymer Chemistry Lab. Sericulture Mushroom Cultivation Technology OR Aquarium Fish Keeping	2 4 2 4 2 4 2 4 2
DSE -2A CHEM 301TH CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH BOTA303TH BOTA303TH DSE- Zoology II ZOOL 303 (C) ZOOL 303 (C) DSE-2B CHEM 305TH CHEM 305PR SEC-III ZOOL 303 TH SEC-IV (BOTA307) OR ZOOL 304(A) TH OR	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab. Cell and Molecular Biology Cell and Molecular Biology Reproductive Biology Polymer Chemistry Lab. Polymer Chemistry Lab. Sericulture Mushroom Cultivation Technology OR Aquarium Fish Keeping OR Research Methodology	2 4 2 4 2 4 2 4 2
DSE -2A CHEM 301TH CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH BOTA303TH BOTA303TH DSE- Zoology II ZOOL 303 (C) ZOOL 303 (C) DSE-2B CHEM 305TH CHEM 305PR SEC-III ZOOL 303 TH SEC-IV (BOTA307) OR ZOOL 304(A) TH	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab. Cell and Molecular Biology Cell and Molecular Biology Reproductive Biology Reproductive Biology Polymer Chemistry Lab. Polymer Chemistry Lab. Sericulture Mushroom Cultivation Technology OR Aquarium Fish Keeping OR	2 4 2 4 2 4 2 4 2
DSE -2A CHEM 301TH CHEM 301TH CHEM 301TH DSE-Botany II BOTA303TH BOTA303TH DSE- Zoology II ZOOL 303 (C) ZOOL 303 (C) DSE-2B CHEM 305TH CHEM 305PR SEC-III ZOOL 303 TH SEC-IV (BOTA307) OR ZOOL 304(A) TH OR ZOOL 304(B) TH	Polynuclear hydrocarbons and UV, IR spectroscopy lab. Polynuclear hydrocarbons and UV, IR spectroscopy lab. Cell and Molecular Biology Cell and Molecular Biology Reproductive Biology Reproductive Biology Polymer Chemistry Lab. Polymer Chemistry Lab. Sericulture Mushroom Cultivation Technology OR Aquarium Fish Keeping OR Research Methodology OR	2 4 2 4 2 4 2 4 2

4.3 B. Com. (Pass Course): Three-Year CBCS Programme

	Basic Structure: Distribution of Courses				
1 Ability-Enhancement Compulsory		2 Papers of 4 Credit Hrs. each	8		
	Course (AECC)	(Total Credit Hrs. 4X2)			
2	Skill-Enhancement Elective	4 Papers of 4 Credit Hrs. each (Total	16		
	Course (SEC)	Credit Hrs. 4X4)			
3	Core Course	12 Papers of 6 Credit Hrs. each (Total Credit	72		
		Hrs. 12X6) (5 Lectures and 1 Tutorial)			
4	Discipline Specific Elective (DSE)	4 Papers of 6 Credit Hrs. each (Total Credit	24		
		Hrs. 3X6) (5 Lectures and 1 Tutorial)			
5	Generic Elective (GE)	2 Papers of 6 Credit Hrs. each (Total Credit	12		
		Hrs. 3X6) (5 Lectures and 1 Tutorial)			
	Total Credit Hours		132		

CBCS PROGRAMME STRUCTURE

Course No.	Course Type	Course Title
	YEAR-I	
	Environmental Studies	Ability-Enhancement
		Compulsory Course (AECC)-1
BC 1.1	Financial Accounting	Core Course C-1
BC 1.2	Business Organisation and Management	Core Course C-2
	English – 1 Core English (Compulsory for	Core Course C-3
	B.A./B.Com)	
	Language: English/Hindi/Modern	Ability-Enhancement Compulsory Course
	Indian Language	(AECC)-2
BC 1.3	Business Law	Core Course C-4
BC 1.4	Business Statistics and Mathematics	Core Course C-5
	Hindi-I / Modern Indian Language	Core Course C-6
	Year II	
BC 2.1	Company Law	Core Course C-7
BC 2.2	Income Tax Law and Practice	Core Course C-8
	English-II	Core Course C-9
BC 2.3	Computer Applications in Business	Skill-Enhancement Elective Course (SEC)-1
HIND 400	Hindi-II	Core CourseC-10
BC 2.4	Corporate Accounting	Core Course C-11
BC 2.5	Cost Accounting	Core Course C-12
BC 2.6	E-Commerce	Skill-Enhancement Elective Course (SEC)-2
	YEAR-III	
	Any one of the following BC 3.1(a) Human Resource Management BC 3.1(b) Principles of Marketing BC 3.1(c) Fundamentals of Financial Management	Discipline Specific Elective (DSE)-1
	Any one of the following BC 3.2(a) Corporate Governance and Auditing BC 3.2(b) Goods and Services Tax (GST)	Discipline-Specific Elective (DSE)-2
BC 3.3	Entrepreneurship	Skill-Enhancement Elective Course (SEC)-3
BC 3.4	Economy of Himachal Pradesh	Generic Elective (GE)-1
	Any one of the following Discipline:- BC 3.5(a) Corporate Tax Planning BC3.5(b) Banking and Insurance BC3.5@ Management Accounting BC3.5(d) Computerised Accounting System	Specific Elective (DSE)-3
	Any one of the following Discipline:- BC3.6(a) International Business BC3.6(b) Office Management and Secretarial Practice BC3.6(c)Fundamentals of Investment BC3.6(d)Consumer Protection	Specific Elective (DSE)-4
BC 3.7	Personal Selling and Salesmanship	Skill-Enhancement Elective Course (SEC)-4
BC 3.8	Indian Economy	Generic Elective (GE)-2

Syllabus may change as per the latest direction from H.P. University/S.P. University

5. ADMISSION PROCEDURE FOR FIRST YEAR UG COURSES

- > Students seeking admission in First year of UG programme will have to undergo counselling and the admission will be on merit basis.
- For reserved seats (SC/ST/SPORTS(SP)/CULTURAL(CUL)/PHY. HANDICAPPED(HC)), Roster system of Sardar Patel University Mandi (H.P.), will be followed. In case the reserved seats remain vacant the same shall be thrown open for general category and will be filled in order of merit.
- One seat in each course is reserved for single girl child.

5.1 Eligibility:

A candidate passed in Senior Secondary (+2) examination conducted by the Himachal Pradesh Board of School Education or an examination accepted as an equivalent by the various bodies of the Sardar Patel University.

5.2 Age Limit:

Upper age limit is 23 years for General and 26 years for SC/ ST on 1st July 2023 for admission in BA/B.Sc./B.Com. 1st Year.

However, in case of overage applicants, the Vice Chancellor, S. P. University may allow a relaxation up to six months.

5.3 ADMISSION FORM COMPLETE IN ALL RESPECTS, DULY SIGNED BY THE FATHER, MOTHER OR GUARDIAN ALONG WITH PASSPORT SIZE COLOURED PHOTOGRAPH, WILL BE SUBMITTED FOR ADMISSION. FOR ONLINE REGISTRATION / ADMISSION SEE THE PAGE NO. 18

Attach following documents with admission form

- (i) Self attested copy of the last examination passed by the candidate.
- (ii) Certificate of date of birth, Matriculation Certificate.
- (iii) Character certificate from the Head of the institution last attended.
- (iv) In case of students belonging to the Scheduled Castes, Scheduled Tribes, Cultural, Sports, and Phy. Handicapped, and

- single girl child certificate issued by the competent authority to that effect, to get admission under reserved category.
- (v) Aadhar card
- (vi) Gap year certificate / Evidence / Affidavit
- (vii) Bonafide Certificate for the students outside Himachal Pradesh.

Note: All the documents should be attested / self attested.

- 5.4 THEADMISSION WILL BE GIVEN ON MERIT.
- 5.5 APPEAR PERSONALLY AND BRING ORIGINAL DOCUMENTS AT THE TIME OF COUNSELLING FOR VERIFICATION.
- 5.6 WHEN ADMISSION IS CONFIRMED, PAY THE FEE/FUNDS (DETAIL ON PAGE NO. 15) ONLINE THROUGH BANK GATEWAY BEFORE DUE DATE. IF THE FEE/FUNDS ARE NOT PAID IN TIME, THE SEAT SHALL BE OFFERED TO NEXT CANDIDATE IN WAITING LIST.
- 5.7 THE COLLEGE RESERVES THE RIGHT TO REFUSE ADMISSION TO ANY CANDIDATE WITHOUT ASSIGNING ANY REASON.
- 5.8 ADMISSION OF A STUDENT IS LIABLE TO BE CANCELLED IN CASE HE/ SHE FURNISHES INCOMPLETE/ WRONG/ FALSE INFORMATION OR IN CASE OF CONCEALMENT OF FACTS.
- 5.9 FOR OLD STUDENTS, ADMISSION IN 2nd AND 3rd YEARS WILL BE ON ROLL ON BASIS AS PER H.P./SPU UNIVERSITY SCHEDULE WITHOUT WAITING FOR THE RESULT OF LOWER CLASSES.
- 5.10 REGULAR TEACHING WILL START AS PER THE DECISION OF THE GOVT./ UNIVERSITY.

6. CONFERMENT OF THE BACHELOR'S DEGREE Summary of Under Graduate Programme: Student Course wise Continuous Comprehensive

Assessment (CCA) and Evaluation:

All courses involve an evaluation system of

students that has following two components:
(I) Continuous Comprehensive Assessment (CCA) accounting for 30 marks.

A. Classroom Attendance

75% attendance is required, in Lectures/ Tutorials/ Practicals, to appear in Final Examination. Students participating in Co-Curricular activities, 25% will be added to the percent attendance.

CCA marks are awarded as follow:

<75%	0 marks
≥75% but <80%	1 marks
≥80% but <85%	2 marks
≥85% but < 90%	3 marks
≥90% but <95%	4 marks
≥95%	5 marks

B. Mid-Term (Minor) Tests

There will be one mid-term test, to be conducted when approximately 2/3 of the syllabus has been covered. Mid-term test will be conducted by the college in consultation with the teachers.

C. Seminar/Assignment/Term Paper:

The CCA will be awarded on the basis of seminar/assignment/mid term tests etc. that the course teacher might give to the students.

(2) Final Examination:

The remaining 70 marks of the final grade of the student in a course will be on the basis of Written Examination that will be of three hours duration and will be covering the whole syllabus of the course.

Note:1. In the course having practicals the distribution of 70 marks will be 50 marks for Theory and 20 marks for practical.

Note: 2. A student will have to pass both the components (i.e. CCA and Final Exam) separately to become eligible to be declared successful in a course.

6.4 Duration of UG Programme:

The UG programme for a regular student shall be for a minimum period of three years and maximum of five years from the date of admission of the candidate.









Annual Prize Distribution function

7. SCHEDULE OF FEES AND FUNDS:

7.1 THE FEES AND FUNDS AS PER THE FOLLOWING DETAILS WILL BE CHARGED:

ANNUAL CHARGES			
S.No.	Head	Amount	
1	Admission Fee	25	
2	Late admission Fee per day	10	
3	Re- Admission	100	
4	Building Fund	600	
5	Dilapidation Fund	100	
6	Security (Refundable)	500	
7	House Exam Fee	200	
8	College Magazine	80	
9	Medical fund	50	
10	Student Aid Fund	50	
11	Student Body Fund	20	
12	Identity Card	20	
13	College Badge	15	
14	Cultural Activity	30	
15	Sports Fund	220	
16	Contingency	25	
17	Library Development Fund	30	
18	C.S.C.A. Fund	80	
19	N.C.C/ N.S.S. Fund	20	
20	Society Fund	15	
21	Prospectus Charges	150	

MONTHLY CHARGES			
S.No.	S.No. Head		
1	Tuition Fee	50	
2	Amalgamated Fund	50	
3	Library and Reading Room Charges	50	
4	Science Practical/Music Practical Fee	70	
5	Academic Development Fund	500	
6	6 Water and Electricity charges		
7	Computer Practical Fee	100	
8	Campus Development Fund	60	

UNIVERSITY CHARGES				
S.No. Head		Amount		
1	Registration Fee (H.P.Board/ Other)	200/ 400		
2 Continuation Fee		16		
3	3 Sports Fee			
4	Youth Welfare Fee	15		
5	5 Holiday Home Fund			
6	University Development Fund (General/IRDP, BPL)	500/250		

	HOSTEL CHARGES				
Ann	Annual Charges				
S.No	S.No. Head				
1	Hostel Admission Fee	800			
2	Furniture Charges	500			
3	Mess Security (Refundable)	1500			
4	Hostel Security (Refundable)	1000			
Mon	Monthly Charges				
1	Room Rent	500			
2	Water and Electricity Charges	300			
3	Service Charges	300			
4	Hostel Activity Charges	50			

OTHER		
1	P.T.A. Fund	200

7.2 Schedule of Payments:

- (I) On the day of councelling cum admission the annual charges and fee/funds for three months have to be deposited through online mode, failing which the seat will be allotted to the next candidate in merit.
- (ii) Annual charges/ fee/ funds will have to be deposited as and when notified.
- (iii) Refund of fees may be considered in accordance with the relevant rules as amended from time to time.

7.3 Rules of Payment of Colleges Dues

- 1. Full payment is required at the time of admission.
- College security will be refunded after declaration of University Examination results. Security will lapse to the college after the expiry of one year i.e. 31st March of next year after leaving the college.
- 3. Students who have not paid their dues up-to date will not be allowed to appear in the College/University Examination.
- 4. The name of the student who does not pay college dues on the given date will be struck off from the college rolls after 10 days, except having been specially permitted by the Principal in deserving cases. Such a student can, however, seek readmission as per college rules provided he/she does not fall short of lectures.

7.4 Fines

- Absentee fine for one class is Rs. 3/- and for one practical it is Rs. 5/-
- Fine for Non payment of dues by due date is Rs. 2/- per day.
- Absence from house test will entail a fine of Rs. 35/- per paper or any special fine imposed by the Principal.
- Fine for not returning library books on due date is Rs.2/- per day per book and Rs. 5/- for overnight books.

8. GENERAL RULES FOR STUDENTS

8.1 REGISTRATION OF STUDENTS

(i) Every student joining the college shall be required to get herself/himself registered with the University and have to pay annual University Charges as given in table 7.1.

8.2 INTER-COLLEGE MIGRATION:

Inter-College migration (including from one college to another as well as from a college to the ICDEOL and vice versa) of students will be allowed when no-objection is

obtained from both the relieving and receiving institutions (signed by their respective principals/directors) to ascertain especially that the major/minor subjects being studied by the migrating student are available in the receiving institution. In such cases the credits and grades earned by the student at the relieving institution will be carried by him/her to the receiving institution (detail will be provided by the relieving institution while furnishing no-objection for such migration) and will be added to the credits and grades that the student will be earning at the receiving institution. All the conditions and requirements for the degree including the time frame will remain as given above and other clauses of the regulations.

8.3 COLLEGE RULES

- 1. The Principal shall have full powers in all matters pertaining to the admission, detention of students, imposition of fine and remission thereof. She/He shall be empowered to take disciplinary action and impose penalties as provided under the University rules.
- 2. The authority of the Principal extends over all the students at all times inside or outside the college. If, in the opinion of the Principal, a student acts in an undesirable manner she/he may ask the student to leave the college without assigning any reason and if she/he fails to do so within the prescribed time the Principal may, at her/his discretion, remove her/his name from the college rolls.
- **3.** All the students of the college shall abide by the rules of the college existing at the time of admission or as framed by the Principal, from time to time. Defaulters may be punished and punishment may lead to warning, fine, expulsion or rustication from the college according to the nature and gravity of an offence.

- 4. (a) If a candidate is found indulging in ragging (Ragging means and includes any type of physical or mental torture done by any individual or group either by words or by conduct directly or indirectly) the competent authority shall expel the guilty student from the college.
- **(b)** The student shall give in writing an undertaking in this direction at the time of admission.

UGC has mandated submission of online anti-ragging undertaking, which has to be submitted by the student as well as by the parents through on-line mode by visiting website: www.amanmovement.org / www.antiragging.in.

Note: While filling the on-line anti-ragging undertaking, Anti-Ragging Reference Number will be generated by the system, you have to fill this Reference Number in your Application Form at the time of admission/counselling.

- (c) An undertaking will be submitted by the parent of the students at the time of admission in college/institution that my Daughter/Son/Wards will not indulge in any type of ragging or indiscipline in the Campus/Hostel and outside. In case of any such violation strict disciplinary action should be followed as per Ordinance issued by H.P. Govt. and I will not interfere in any way in the action taken against my Daughter/Son/Ward. Undertaking should be properly signed by the Parent / Guardian with complete address and telephone number.
- **5.** Use of Tobacco Products is an offence, Violators will be fined up to Rs. 200/-
- **6.** The college does not sponsor or allow picnics.

8.4 LEAVE RULES

(1) Leave for absence from the college shall be applied in advance except in emergency in which case advance leave application may be sent within two days of student's return to the college.

- (2) In case of long illness and absence from an Examination due to illness the leave application must be accompanied by a medical certificate from Govt. Hospital.
- (3) Leave application must be signed by father/guardian of the student and the Hostel warden in case of Boarders. Leave up to 3 days will be granted by the Tutor/Warden and for more than this by the Principal on the recommendations of the Tutor / Warden.

WE EXPECT THE STUDENTS TO

- Maintain discipline and decorum in and outside class room.
- Be regular in attendance and punctual at all functions.
- @ Be seated before the teacher enters the class.
- Show respect to the teacher.
- Keep the college atmosphere perfectly academic
- Silence should be maintained in the class rooms, library and corridors
- Shift from one class room to another in an orderly manner specially on stair case.
- Incoming class should wait outside till the class room is completely vacated.
- Vacant period should be utilized in the library in reading newspapers, magazines and books.
- Avoid disfiguring the college furniture and the walls by writing or by any other means.
- @ Avoid crossing the lawns and plucking flowers.
- Meep aloof from active politics in the college campus.
- Avoid standing in the corridors while classes are in progress inside class rooms.
- Don't use mobiles in the college. Offenders
 will be fined Rs. 100/-
- No spitting on the walls and floors.
- Students must possess his/her Identity Card in the campus.
- Switch off the lights and fans while leaving the class rooms.

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Students seeking admission in UG / PG programme will apply for online registration and filling of the prescribed admission form available on the college counter. All the admissions to first year/semester will be on merit.

Reservation:

For reserved categories (SC/ST/SPORTS(SP)/ CULTURAL(CUL)/ PHY. HANDICAPPED(HC)), roster system of H.P. University/S.P. University will be followed.

One seat is reserved for single girl child in each course.

Age Limit:

For admission to Under Graduate Courses, the upper age limit is 23 years for general category and 26 years for SC/ST on 1st July of concerned year.

For Post Graduate Courses upper age limit is 26 years for boys, 28 years for girls and 29 years for SC/ST as on 1st July of the concerned year.

The relaxation in age will be accorded as per HPU/SPU norms.

Self attested copies of the following documents have to be attached with Admission Form:

- I Last examination passed
- II Matriculation certificate.
- III Latest character certificate
- IV Affidavits regarding gap year.
- V Certificate/s, if applying for reserve seat.
- VI Online anti Ragging Form.

All the original certificates will be checked during admission/physical verification of the candidates.

Admission Form complete in all respects will be submitted in the college on the dates given in the prospectus / notified by H. P. University / S.P. University

For Online Admission:

When the confirmation of admission is done after verification of online form, the fee for the semester/year and bank account will be intimated on registered mobile no. and e-mail address and the fee has to be deposited through online bank gateway.

Note: Pay online fee and funds only after receiving confirmation message/mail from the college.

- 1 If the fee / funds are not paid on time, the seat shall be offered to the next candidate in waiting list.
- 2 The college reserves the right to refuse admission to any candidate without assigning any reason.
- Admission of student is liable to be cancelled in case she / he furnishes incomplete/ wrong/ false information or in case of concealment of facts.
- 4 All admissions to the college shall be strictly provisional and subject to the verification of original documents by the college. The college shall not be responsible for the cancellation of admission/candidature of any student on account of false/incomplete information(s).

GLIMPSES OF 2022-23

















MLSM College, Sundernagar Calendar (2023-24)

S.No.	Activities	Dates
1	Admission Process & Fee Deposit	30.06.2023 to 13.07.2023
2	Orientation for First Year Students	15.07.2023 to 17.07.2023
3	Regular Teaching	18.07.2023 onwards
4	Lakshman Sen Jayanti	14.08. 2023
5	National Sports Day	29.08. 2023
6	Hindi Divas	14.09. 2023
7	Workshop on Human Values/Constitution/IPR	First Week of October
8	Academic Fest	01.11. 2024 to 02.11. 2024
9	Diwali Break	11.11. 2023 to 15.11. 2023
10	CSCA Function	Last Week of November 2023
11	Annual Athletic Meet	1st Week of December 2023
12	House Examination	December 2023
13	Winter Vacation	01.01.2024 to 04.02.2024
14	Science Day Celebration	28 February 2024
15	Founder Day	10.03. 2024
16	Annual Prize Distribution Function	2 nd Week of March 2024
17	Annual Examination and Evaluation Schedule	01.04.2024 to 23.05.2024
18	Summer Vacation	25.05.2024 onwards
19	Yoga Day Celebration	21 June 2024





Academic Position of the students (2021-2022)



MANISHA KUMARI D/o Sh. Bhola Nath BA-1st Year Roll No.: 1210910112 1st Position SGPA 8.66



PRINJAL CHAUHAN D/o Sh. Girdhari Lal BA-II Year Roll No. : 1200910152 1st Position CGPA 9.18



GAURAV S/o Sh. Sh. Krishan Chand BA-III Year Roll No. : 1190910089 1st Position CGPA 8.94



JHANVI ALI QURAISHI D/o Sh. Sadakat Ali B/Sc I Year (N.M.) Roll No.: 2210910069 1st Position SGPA 8.73



SHIVANGI SHARMA D/o Sh. Rakesh Sharma B.Sc.-I Year (N.M.) Roll No.: 2210910297 1st Position SGPA 7.86



BHARTI
D/o Sh. Mohan Lal
B.Sc.-II Year (N.M.)
Roll No.: 2200910058
1st Position CGPA 9.65



SHOURYA GAUTAM D/o Sh. Ramesh Kumar B.Sc.-II Year (Medical) Roll No.: 2200910335 1st Position CGPA 9.40



RIYA
D/o Sh. Daya Ram
B.Sc.-III Year (N.M.)
Roll No.: 2190910239
1st Position CGPA 9.71



TAMANNA THAKUR D/o Sh. Balbir Singh B.Sc.-III Year (Medical) Roll No.: 2190910537 1st Position CGPA 9.03



KRITIKA
D/o Sh. Ludermani
B.Com.-I
Roll No.: 3210910036
1st Position SGPA 7.64



AKANKSHA
D/o Sh. Jagbandhu
B.Com.-II
Roll No.: 3200910007
1st Position CGPA 9.07



MAAN SINGH CHAUHAN S/o Sh. Raju B.Com.-III Roll No.: 3190910060 1st Position CGPA 8.05

Merits in Sports, Culture, NCC & NSS (2022-2023)



ANCHAL SHARMA
Parade Commander of
NSS Cotingent,
Republic Day Prade 2023



MANISH PRASHAR 3rd position in Kathak Dance HP Youth Festival (Group III)



KARAN Participated in all India Boxing Championship



NAMAN SHARMA
Participated in CATC, DCATE/
IGC & Pre-republic Day
camp-I



JAGRITI
Participated in
Senior National & All India Uni.
Handball Championship

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