



AMAR SHAHEED BABA AJIT SINGH JUJHAR SINGH MEMORIAL COLLEGE BELA (RUPNAGAR) PUNJAB (INDIA)

Govt. Aided, under 2(f) and 12 (B) of UGC

NAAC B++

Affiliated to Punjabi University, Patiala

Approved by AICTE



PROSPECTUS 2024-25

AMAR SHAHEED BABA
MEMORIAL COLLEGE



VISION 2030

To develop as a sustainable, affordable, excellent and role model institute of global benchmark to provide quality education, training, research, innovation and to inculcate core values and entrepreneurship to rural students.



Grant-in-Aid



Under 2 (f) & 12 (B)



Permanently Affiliated



Certified



EXCELLENCE • CREDIBILITY • RELIANCE



Amar Shaheed Baba Ajit Singh



Amar Shaheed Baba Jujhar Singh





COLLEGE LOGO

College Logo have symbolic meaning:

A chakkar which is circular. It represents the eternal nature of God, there is only one God never beginning and never ending. It is symbol of oneness of humanity.

Two single edged swords are crossed at the bottom, one symbolises the worldly power & the other spritnal power.

In the centre burning Mashaal represents enlighterment. It means knowledge is power.

Equality, Liberty, Fraternity is inscribed on the symbol.

The institute contributes to National Development by serving the cause of social justice, ensuring equity

OUR SHABAD

Deh Shiva bar mohe ihai

O Lord, grant me this boon,

shubh karman te kabhu na taraun

May I never refrain from righteous acts,

Na daron arr siyoo jab jai laroan

That I might fight without fear of all foes,

nischai kar apni jeet karaun

and with firm resolve claim victory,

Arr sikh haun apne hi mun-ko

May the directive of thy glory guide my mind,

eh laa-lach hau Tau Uchraun

and my highest ambition be to sing Thy praises,

Jab aav kee aud nidhaan banay

When the time comes, for this mortal life to end,

at hee rann mein tab joojh maraun

May I die on the battlefield fighting courageously.

OBJECTIVES OF INSTITUTION

- To introduce flexibility in learning techniques and to provide an extended range of academic disciplines.
- To provide education at affordable cost.
- To promote social, ethical and moral values of life.
- To stress upon personality development and leadership qualities in students by providing student activities , services and experiences.
- To foster moral and culture values and to impart co curricular, theatrical, literary and sportsmanship skills.

Our Motto is : EQUITY, EFFICIENCY, EXCELLENCE

College History & Profile

Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela was established in 1975 with the vision to provide quality Higher Education to the students of the rural area of Bela and its nearby villages. The institution is named after the 10th Guru Gobind Singh's elder sons; Sahibzada Ajit Singh and Sahibzada Jujhar Singh to commemorate their unmatched courage, exemplary valour, and supreme martyrdom attained by them in the battle of Chamkaur Sahib in 1704. They laid down their lives for the truth, righteousness, humanity, justice and protection of human rights to teach the coming generations to hold their heads high in the times of oppression, injustice, and tyranny. They are honoured with the honorifics of "Amar Shaheed", and the institution is an epitome of tribute that promises continue to take their legacy ahead with unwavering sincerity and faith. And we are privileged to witness its Golden Jubilee Years celebrations this year.

The College is situated in Village Bela which comes under Tehsil Chamkaur Sahib, District Rupnagar, Punjab. It is located 15 km towards West from District head-quarters Rupnagar, 45 km from State capital Chandigarh. Bela is surrounded by Majri Tehsil towards South, Rupnagar Tehsil towards East, Morinda Tehsil towards South, Rupnagar, Kurali, Kharar are the nearby Cities to Bela. This Place is on the border of the Rupnagar District and Fatehgarh Sahib.

Historically Speaking, the village Bela was founded by S. Hardial Singh of Singhpuria Misal, Chief of Manauli State. His Descendent S. Umrao Singh donated his fort to construct this college when the idea of an HEI in this remote village was shared with him. The foundation stone of the college was laid down by Giani Zail Singh Ji (the then CM of Punjab who later on served as the President of India) on 6 February 1975 and since its inception, it proved itself to be a boon for the aspirants of Higher Education. The seeds of its foundation were sown by S. Gurbacahan Singh (then M.L.A.), Captain Gurbacahan Singh, S. Ajit Singh (Calcutta), S. Didar Singh, Pandit Kharaiti Lal, S. Harbans Singh, S. Lachhman Singh, S. Bakhtawar Singh and many others with great determination, commitment and dedication to bestow this area with an institution that will ensure a significant, enriching and unending journey of Higher Education. S. Gurbacahan Singh (the then M.L.A.) served it as its Founder President for 15 Years and navigated it towards the right directions of growth and achievements. The institution also acknowledges the financial assistance provided by Sant Baba Ajit Singh (Hansali Sahib) to construct its building. This district, this village and all the stakeholders shall always be grateful for the visionaries who gifted this institution to serve the mankind.

The college started its academic journey as five rooms building with 80 students on roll in the B.A. course. Today, it has nearly 1200 students enrolled in various courses and the institution offers 10 under-graduate courses, 07 Post-Graduate Courses and 2 Post-Graduate diploma courses. It is covered under Punjab Government's Grant-in-Aid scheme since 1978 and sections 2 (f) and 12 (B) of UGC in 1981. It has permanent affiliation to Punjabi University, Patiala and is an ISO certified institution. It is accredited by NAAC in 2012 and 2021 with B and B++ grade respectively. It is running NSDC launched "SKILL HUB" successfully in Food Processing. It is also recognised with "ONE DISTRICT ONE GREEN CHAMPION" award from MGNCRE, DHE, GOVT, of India. It is now approved by AICTE also and has implemented NEP 2020 as per the guidelines of the affiliating University.

The college is administered by the meticulous governance of Local Managing Committee (LMC) and the LMC has always prioritize the needs of the learners. This institution has spread its wings further and now it has become a group of institutes consisting College of Pharmacy with Autonomous Status, Maharani Satinder Kaur School Sen. Sec. School, and Kidzee School. It also provides the facility of separate hostel for boys and girls because its stature has started attracting the young bright minds and players from different corners of Punjab. The institution caters to the needs of all sections of the society and is focusing on the creation of skilled and employable youth. It will always work diligently and conscientiously to serve the learners with new pedagogies of learning to provide affordable education to all.

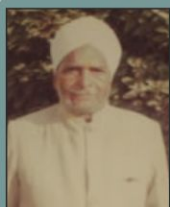




Giani Zail Singh (Then CM of Punjab & Later on became President of India) addressing on the day of Inauguration 6 Feb. 1975



Demolishing of fort has been shown in this photograph for the construction of Institute.



S. Gurbachan Singh
(M.L.A) Founder President
06/02/1975 to 08/05/1989



Sardani Rajbans Kaur
Chief Patron
President from 21/05/1989 to 21/04/2018



S. Sangat Singh Longia
President, M. C.
21/04/2018 to till date

ACADEMIC GROWTH CHART OF THE INSTITUTION

Year of Starting	Number of Courses
1975	Bachelor of Arts (National Service Scheme Unit (NSS)
1987	B.A.+ 10+2 SCIENCE
1988	NCC Unit
1993	Establishment of ASBASISM College of Pharmacy
2000	B.Pharmacy
2004	B.Sc. (Non.Medical)
2006	M.Pharmacy
2008	B.Sc. (Bio.Technology), B.Sc. (Computer Application) Post Graduate Diploma in Computer Applications
2009	Bachelor of Computer Applications(B.C.A), Post Graduate Diploma in Journalism & Mass Communication (PGDCA), Master of Science. (Information Technology) (M.Sc. IT)
2010	Bachelor of Business Administration (B.B.A)

2011	M.Sc. (Bio.Technology), M.Sc. IT (Lateral Entry)
2012	Commencement of Certified Courses
2013	Bachelor of Commerce
2014	M.Com, M.Sc. Maths, NIOS ,B.Voc.
2016	M.Sc. pharmaceutical chemistry, B.Sc. (MLT)
2017	DMLT
2018	B.Sc. (Hons.) Bio.Technology
2019	B.Voc. (Renewable Energy Technology)
2020	M.A. (Punjabi)
2021	M.Voc. (Food Processing)
2022	Skill Hub
2024	M.A. (Political Science)



S. Sangat Singh Longia
President
(Managing Committee)

Message

Dear Prospective Students,

As we embark upon the journey towards the academic year 2024-25, I am honored to extend a warm welcome to all of you on behalf of the esteemed faculty and staff at Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela.

At our institution, we believe in nurturing not only academic excellence but also holistic development. Our commitment to providing a well-rounded education stems from the vision of our founders, and it is a legacy that we uphold with pride.

As you consider your options for higher education, I encourage you to explore the myriad opportunities that await you at our college. From cutting-edge academic programs to a vibrant campus life, there is something here for every aspiring student.

Our dedicated faculty members are not just teachers but mentors who are deeply invested in your success. They will challenge you to think critically, inspire you to push the boundaries of knowledge, and support you every step of the way. Moreover, our state-of-the-art facilities and resources are designed to empower you to excel in your chosen field. Whether you are passionate about science, arts, commerce, or any other discipline, you will find the tools and support you need to thrive.

Beyond academics, we also place great emphasis on extracurricular activities and community engagement. Our goal is to foster well-rounded individuals who are not only academically proficient but also socially responsible and culturally aware.

As you contemplate your future, I urge you to consider joining our community at Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela. Together, we can embark on a journey of growth, discovery, and transformation.

I look forward to welcoming you to our college and witnessing the great achievements that lie ahead.

With all affection and love,



S. Jagwinder Singh
Secretary
(Managing Committee)

Message

Dear Students,

As the secretary of Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela, it gives me immense pleasure to extend a warm welcome to all prospective students for the upcoming academic session of 2024-25.

Our college stands as a beacon of educational excellence, with a rich history of nurturing young minds and guiding them towards success. We are committed to providing a conducive learning environment that fosters academic growth, personal development, and social responsibility.

At our institution, we believe in the power of education to transform lives and empower individuals to make a positive impact on society. Our dedicated faculty members are not only experts in their respective fields but also passionate educators who are committed to helping students realize their full potential.

As you consider your options for higher education, I encourage you to explore the diverse academic programs and opportunities available at our college. Whether your interests lie in the sciences, humanities, commerce, or any other field, you will find a supportive community and a wealth of resources to help you succeed.

Beyond academics, our college offers a vibrant campus life with a wide range of extracurricular activities, clubs, and events. These experiences will not only enrich your college experience but also help you develop essential life skills such as leadership, teamwork, and communication.

As you embark on this exciting journey of higher education, I urge you to seize every opportunity to learn, grow, and contribute to the world around you. Your time at our college will be transformative, shaping not only your future career but also your character and values.

I extend my best wishes to all prospective students as you embark on this new chapter of your academic journey. Remember, the doors of Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela are always open to those who seek knowledge and excellence.

With warm regards,



S. Sukhwinder Singh Whisky
Manager
(Managing Committee)

Message

Dear Prospective Students,

As the Manager of Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela, I extend a warm welcome to you as you consider your educational options for the upcoming academic session of 2024-25.

Our institution stands as a bastion of academic excellence, with a commitment to providing students with a rigorous and innovative learning experience. Our academic programs are designed to meet the highest standards of quality and relevance, ensuring that graduates are well-prepared for the demands of their chosen fields.

Our distinguished faculty members are experts in their respective disciplines, bringing a wealth of knowledge and real-world experience to the classroom. They are dedicated to fostering a dynamic learning environment where students are challenged to think critically, solve complex problems, and push the boundaries of knowledge.

In addition to our strong academic foundation, our college offers a range of state-of-the-art facilities and resources to support student learning and research. From advanced laboratories and libraries to cutting-edge technology and equipment, we provide students with the tools they need to excel in their studies and pursue their research interests.

Furthermore, our college is committed to fostering a culture of innovation and entrepreneurship, providing students with opportunities to engage in hands-on projects, internships, and industry collaborations. We believe in empowering students to become leaders and innovators in their fields, driving positive change and making a lasting impact on society.

As you explore your options for higher education, I encourage you to consider the unique advantages that our college has to offer. Whether you are interested in pursuing a career in science, technology, engineering, mathematics, or any other field, Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela is committed to helping you achieve your goals and aspirations.

I look forward to welcoming you to our college and supporting you on your journey of academic and personal growth.

Warm regards,



Dr. Satwant Kaur Shahi
Principal

Message

Dear Students and Parents

I am writing to extend a formal invitation to you to explore the academic opportunities available at Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela, for the upcoming 2024-25 academic session.

As Principal, I am proud to lead an institution that is deeply committed to academic excellence, research innovation, and professional development. Our college offers a diverse range of specialized programs designed to meet the evolving needs of today's competitive job market.

Our faculty members are renowned experts in their respective fields, bringing a wealth of knowledge and experience to the classroom. They are dedicated to providing students with a rigorous academic curriculum that is aligned with industry standards and best practices.

In addition to our academic programs, we provide students with access to state-of-the-art facilities and resources to support their learning and research endeavors. From well-equipped laboratories and libraries to advanced technology infrastructure, we ensure that our students have the tools they need to excel in their studies and pursue their research interests.

Furthermore, our college emphasizes practical, hands-on learning experiences that enable students to apply theoretical knowledge to real-world problems. Through internships, industry projects, and research collaborations, students have the opportunity to gain valuable practical skills and build professional networks that will benefit them in their future careers.

I invite you to visit our campus and attend our information sessions to learn more about the academic programs, faculty expertise, research opportunities, and student support services available at our college.

Thank you for considering Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela, as you embark on your academic journey. We look forward to welcoming you to our vibrant academic community and supporting you in achieving your educational and career aspirations.

Warm regards,

BEREAVEMENTS

Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela deeply mourns the sudden and tragic demise of **Sardarni Rajbans Kaur** who served the institution as President from 21 May, 1989 to 21 April 2018. She was the Live Chief Patron of the Institute since 1989.

She was born in Village Uraparh of District Nawanshahr in 1930 to Parents S.Deva Singh and Sd. Jagjit Kaur. She got married to S. Inderjit Singh S/O S. Chatar Singh (Tehsildar) Bela. And her concerns towards the Higher Education fostered an everlasting relationship with this college. She had administered this institute with sheer grit and grace for 29 years. The college will always be appreciative of her timely guidance and contributions.



She also encouraged her sons to serve the college and made them take part in its activities and management. Her sons S. Bikramjit Singh (Retd. IAS), Dr. Iqbal Singh (Retd. P.C.M.S.) and Captain M.P. Singh are now an inseparable part of Bela College Family. S. Bikramjit Singh assisted the institution to conquer many difficult times and obstacles. Captain M.P. Singh is Chairman of College of Pharmacy and under his astute leadership the institution has scaled many new heights.

We express our deep sense of grief and offer condolences to the family in this difficult time. Our thoughts and prayers are with them. We pray almighty to grant peace to the departed soul in its divine embrace and bestow strength on the family members to bear their irreparable loss.

BEREAVED

All Members of Managing Committee
Principal, Staff and Students

With profound sorrow and grief, Amar Shaheed Baba Ajit Singh Jujhar Singh Memorial College, Bela bids last adieu to its beloved member Dr. Kirpal Singh, who left us all for his heavenly abode on 26.01.2024.

He was born and raised in this village and no one could address the issues and challenges of this area better than him. He was an ardent reader, great orator and social activist. He earned the degree of Doctorate of Philosophy from Kurukshetra University, India and worked as a Professor in Khalsa College, Patna Sahib and Bhuvneshvar. He was keen on serving the people of his land, and this brought him back to Bela. He served his people for 15 years as a Sarpanch of Bela.



In 1981 he married Sd. Amarjit Kaur, the daughter of the Founder President of the College, S. Gurbachan Singh. He was uncle of S. Sukhwinder Singh Whisky, Manager, College Management Committee. He is survived by his two daughters and a son.

His devotion and commitment for the people of Bela and his concerns for the higher education made him enter the College Management Committee as the Main Member; a position which he held since 1985 till his last breath. His 39 years of service in the college has made tremendous impact in its success. The entire institute is indebted to him for his loyal, notable and dedicated services.

Our condolences are with the grieving family and we pray may his soul find eternal peace in the divine realms. May his family be bequeathed with the strength to deal with these incredibly difficult times.

BEREAVED

All Members of Managing Committee
Principal, Staff and Students

COLLEGE MANAGEMENT COMMITTEE

1	S. Sangat Singh Longia (Deputy Director Retd.)	President
2	S. Harminder Singh Saini (President School Committee)	Sr. Vice- President
3	Dr. Bhag Singh Bola	Vice- President
4	S. Jagwinder Singh	Secretary
5	S. Sukhwinder Singh Whisky	Manager
6	S. Harinder Singh	Joint Secretary
7	Capt. M.P. Singh (Chairman Pharmacy College)	Member
8	S. Devinder Singh Jattana	Member
9	S. Gian Singh Bela	Member
10	S. Sewa Singh	Member
11	Adv. R.N. Modgill	Member
12	S. Gurmail Singh	Member
13	S. Preet Mohinder Singh	Member
14	S. Gurinder Singh	Member
15	S. Gurbir Singh	Member
16	Sarpanch Gram Panchayat, Bela	Special Invitee
17	Dr. Satwant Kaur Shahi, Principal P.G. College	Ex-officio Member
18	University & Staff Representatives	

WHY SHOULD I CHOOSE BELA COLLEGE?

INSTITUTE IS FOR THE COMMUNITY, BY THE COMMUNITY, OF THE COMMUNITY

INSTITUTE DISTINCTIVENESS

- The Primer Institution of Higher Education Since 1975 (50 years of service for the society)
- Govt. Aided since 1978
- Under 2(f) 12(B) scheme of UGC since 1981
- Non-Profitable Organization managed by Local Managing Committee
- Free Personality development because of Computer & Spoken English Classes
- Remedial Coaching
- UGC/NET Coaching
- Industry-Institute partnership Programme
- Wi-Fi campus
- Free education for SC Students
- Equal opportunity cell
- Career Oriented Courses i.e. Spoken English, Information technology, T.V. and Video Production, Organic Farming
- NCC Unit
- NSS Unit
- Fee concession to needy and meritorious students
- Scholarships are given by Managing Committee and faculty members
- MoU with Industries
- Vocational Degrees
- Dedicated and committed for rural development
- Highly Experienced and Qualified Faculty.
- Skill oriented education and training.
- Excellent Library Facilities with Latest Professional Books & Journals.
- Computer Labs with round the clock Internet Facility.
- Modern methods of Teaching & Learning.
- Medicinal Garden.
- Healthy and Conducive Campus Environment for Effective learning.
- Multifaceted Development of students through co-curricular activities.
- Guest Lectures by Expert Professionals from Academia & Industry.
- Effective Student – Teacher – Parents Interaction.
- Transport facility from all corners of neighboring cities *i.e.* Chandigarh, Mohali, Ropar, Machhiwara sahib *etc.*
- Safe and secure environment.
- Provision of separate Boys and Girls Hostels inside the campus.
- Nationalised Bank SBI with ATM facility.
- Gen Set make Kirloskar for 24 hrs. Power supply
- CCTV surveillance.
- Auditorium
- Seminar Hall
- Play Grounds
- MIS
- 200 MBPS Internet
- Skill Hub

INFRASTRUCTURE

Sr. No.	Facility	Quantity
1)	Class Rooms	35
2)	Technology Enabled Learning Spaces	05
3)	Seminar Hall	01
4)	Laboratories	Bio-Technology Labs : 03
		Chemistry Lab : 02
		Computer Labs : 03
		Food Processing Labs : 02
		Instrumentation Lab : 01
		Hardware Lab : 01
		Physics Lab : 02
		Dark Room : 01
5)	Equipment for Teaching and Learning	Laptop : 14
		Fixed Projectors : 08
		Portable Projector : 02
		Printer : 12
6)	Administration Block	01
7)	Management Block	01
8)	Automated Library	No. of Books = 16770
9)	Playground	01
10)	Hostel	Girls = 1 Boys = 1
11)	Sports Complex	01
12)	Auditorium	01
13)	Canteen / Mess	01
14)	Day Care Centre/Medical Facility/Gym	01 each
15)	Staff Quarter	03
16)	Smart Room	01
17)	Lease Line	50mbps
18)	FTTH	09

FACILITIES

HOSTEL

The college has separate Boys and Girls hostel, The hostels are within the college campus.

HOSTEL CHARGES :

Rs. 2000/- per month.

Mess fee is Rs. 2500/- per month.

RULES FOR HOSTEL RESIDENTS :

1. No student will leave the hostel without prior permission of the warden.
2. No female is permitted to visit the Boys hostel & vice versa.
3. No outsider will be permitted to stay in hostel without permission of warden.
4. Every student residing in the hostel will be required to maintain discipline in the hostel.
5. Every student has to clear his/her dues before final examinations.

BANK FACILITY:

Students can utilize facilities of State Bank of India & UCO Bank that is situated in the vicinity of the college.

TRANSPORT FACILITY

Transport facility to the students from Chandigarh Mohali, Ropar, Morinda, Chamkaur Sahib, Machhiwara Sahib, Khamano etc.

UNIFORM

Uniform is for Biotechnology, Food Processing, Retail Management, Computer Science (UG), Commerce & Management Department Courses.

COLLEGE FACULTY

PRINCIPAL

Dr. Satwant Kaur Shahi

PHYSICAL SCIENCE DEPARTMENT

CHEMISTRY

Dr. Satwant Kaur Shahi (Prof.)
Asst. Prof. Parminder Kaur
Asst. Prof. Ramanjeet Kaur
Dr. Baljeet Kaur

PHYSICS

Dr. Deepika Goyal

COMPUTER DEPARTMENT

Asst. Prof. Rakesh Joshi
Asst. Prof. Dinesh Kumar
Asst. Prof. Neetu Sharma
Asst. Prof. Kirandeep Kaur
Asst. Prof. Rupinder Kaur
Asst. Prof. Gursharan Kaur
Asst. Prof. Jaspreet Kaur

MANAGEMENT DEPARTMENT

Asst. Prof. Gurlal Singh
Asst. Prof. Preetkamal Kaur
Asst. Prof. Gurinder Singh
Asst. Prof. Harpreet Kaur

LIBRARY DEPARTMENT

Smt. Seema Thakur
Smt. Nisha
Sh. Arshdeep Pal Singh
Sh. Manpreet Singh

OFFICE STAFF

Sh. Ashok Kumar (Sr. Supdt.)
Smt. Jasvir Kaur (Supdt.)
Sh. Khalil Mohammad (Clerk)
Smt. Meena Saini (Clerk)
Sh. Ashok Kumar Angihotri (Accountant)

BIOTECHNOLOGY & FOOD PROCESSING

Dr. Mamta Arora (Asso. Prof.)
Asst. Prof. Manpreet Kaur
Asst. Prof. Jaspreet Kaur
Asst. Prof. Navjot Bharti
Asst. Prof. Harshita Saini
Asst. Prof. Gurvinder Kaur
Dr. Bineypreet Kaur
Dr. Reema Devi

COMMERCE DEPARTMENT

Asst. Prof. Ishu Bala
Asst. Prof. Gagandeep Kaur
Dr. Nripinder Kaur
Asst. Prof. Navneet Kaur
Asst. Prof. Inderpal Kaur

MATHEMATICS DEPARTMENT

Dr. Anakh Singh Sachdev
Asst. Prof. Rupinder Kaur
Asst. Prof. Sapinder Kaur
Asst. Prof. Daljeet Kaur
Asst. Prof. Amarjeet Kaur

PHYSICAL EDUCATION DEPARTMENT

Asst. Prof. Pritpal Singh (DPE)
Asst. Prof. Amarjit Singh (DPE)

LAB STAFF

Sh. Sohan Singh
Sh. Amandeep Singh
Sh. Gurmeet Singh
Smt. Sarabjit Kaur
Sh. Harjit Singh

SUPPORTING STAFF

Sh. Harjit Singh
Sh. Baljeet Singh
Sh. Rajwant Singh

SUPPORTING STAFF

Sh. Gurjinder Singh
Sh. Butta Singh
Smt. Daljit Kaur
Sh. Dalip Singh (Gate Keeper)
Sh. Tarlochan Singh
Mrs. Sukhwinder Kaur
Mrs. Karamjeet Kaur

HUMANITIES DEPARTMENT

PUNJABI

Dr. Harpeet Kaur
Asst. Prof. Harpreet Singh
Dr. Surjit Kaur
Asst. Prof. Jaspreet Singh
Dr. Tajinder Kaur

POLITICAL SCIENCE

Asst. Prof. Rozy Rani

HISTORY

Asst. Prof. Sunita Rani

ECONOMICS

Dr. Kuldeep Kaur

ENGLISH

Asst. Prof. Gagandeep Kaur
Dr. Sandeep Kaur
Asst. Prof. Harleen Kaur

SUPPORTING STAFF

S. Gurjinder Singh (Driver)
S. Amandeep Singh (Driver)
S. Balihar Singh (Electrician)
Sh. Sanod Sharma (Electrician)

ACADEMIC CALENDAR 2024-25

CENTRALISED ADMISSION PORTAL SCHEDULE FOR UNDERGRADUATE CLASSES		
Sr. No.	Title	Date/Timeline
1.	Start date of submission of Online admission forms at Centralised Portal	15th May, 2024
2.	End date of submission of Online admission forms at Centralised Portal	25th June, 2024
3.	Online Documents Verification	26th to 30th June, 2024
4.	Display of Provisional Merit List	4th July, 2024
5.	Removal of Objections in the Provisional Merit List	6th to 7th July, 2024
6.	Display of Final Merit List	9th July, 2024
7.	Counseling and First Round of Admissions	10th to 15th July, 2024
8.	Commencement of Online Open Counselling	18th July, 2024
9.	Last Date for UG Open Online Counselling	24th July, 2024
10.	Last Date for Students to deposit Fee (As per University rules)	25th July, 2024
11.	Commencement of Admission with Late Fee (If any) per university rules	1st August, 2024 Onwards

CENTRALISED ADMISSION PORTAL SCHEDULE FOR POST GRADUATE CLASSES		
Sr. No.	Title	Date/Timeline
1.	Start date of submission of Online admission forms at Centralised Portal	15th June, 2024
2.	End date of submission of Online admission forms at Centralised Portal	7th July, 2024
3.	Online Documents Verification	8th to 10th July, 2024
4.	Display of Provisional Merit List	12th July, 2024
5.	Removal of Objections in the Provisional Merit List	13th July, 2024
6.	Display of Final Merit List	15th July, 2024
7.	Counseling and First Round of Admissions	16th to 24th July, 2024
8.	Commencement of Online Open Counselling	27th July, 2024
9.	Last Date for PG Open Online Counselling	8th August, 2024
10.	Last Date for Students to deposit Fee (As per University rules)	9th August, 2024
11.	Commencement of Admission with Late Fee (If any) per university rules	10th August, 2024 onwards

Admission Schedule for Semester System:-

Regular Admissions: as per dates of Punjabi university, Patiala

Rs. 500/ Late Fee and Approval from Principal: as per dates of Punjabi university, Patiala

Rs. 1000/Late Fee and Approval from Dean College Development Council: as per dates of Punjabi university, Patiala

Rs. 1500/Late Fee and Approval from Vice Chancellor: as per dates of Punjabi university, Patiala

Rs. 2000 Late Fee and Approval from Academic Council & Vice Chancellor: as per dates of Punjabi university, Patiala

INGRAINED ENACTMENTS

1.	Faculty Development Programme	July 2024
2.	Fresher's Party	September 2024
3.	Van Mahautsav Day	September 2024
4.	Teachers Day Celebration	5th September 2024
5.	NSS Day	24 September 2024
6.	National Blood Donation Day	1st October 2024
7.	Quiz Competition on ICR	October 2024
8.	Talent Hunt Competition	October 2024
9.	Zonal Youth Festival	October 2024
10.	Children Day	November 2024
11.	N.C.C. Day	23 November 2024
12.	Human Right Conference	November 2024
13.	Personality Development Programme	November 2024
14.	World AIDS Day	1 December 2024
15.	Shaheedi Jod Mela Sahibzada Ajit Singh & Sahibzada Jujhar Singh	December 2024
16.	World Human Rights Day	10 December 2024
17.	College Foundation Day	6 February 2025
18.	Annual Sports Day	February 2025
19.	International Language Day	21 February 2025
20.	National Science Day	28 February, 2025
21.	Workshop on Research Methodology	February 2025
22.	Annual Prize Distribution Function	February-March 2025
23.	Shaheed Bhagat Singh Memorial Day	23 March 2025
24.	International Women Day	8 March 2025
25.	Farewell Party	March 2025
26.	World Health Day	7 April 2025
27.	International Yoga Day	21 June 2025

* Admission Schedule for Under graduate, Post Graduate programs will be as per Punjabi University Patiala, Norms will be displayed on website www.belacollege.org

ACADEMIC CALENDAR FOR ODD & EVEN SEMESTER 2024-2025

Sr. No.	Tentative Date(s)	Co-Curricular Activity	Events to organise
1	23rd July-24th July	Start of Classes of UG/PG Ongoing Classes	Classes of UG 2nd year and 3rd year and PG 2nd year will start
2	1st August	Start of UG/PG 1st year Classes	New admission classes of UG 1st year will start
3	8-14th August	Welcome function/ Induction programme for freshers	The newly admitted students are introduced to the College, faculty, rules and regulations, time table etc.
4	15th August	Independence Day	To celebrate India's freedom
5	20th-25th August	Talent Hunt Programmes (For Youth Festival) Teej Festival	Debate, Declamation, Poetic Recitation, Creative Writing Competitions (English, Hindi, Punjabi)
6	26th August-30th August	Career Counselling Seminar/Workshops	Career Counselling workshops/Seminar will be organise on various career opportunities
7	5th September	Teacher's Day	Teacher's day is celebrated to mark the birth anniversary of Dr Sarvepalli Radhakrishnan.
8	14th September	Hindi Divas	To commemorates the adoption of Hindi as one of the official languages by the Constituent Assembly of India in 1949
9	2nd October	Gandhi Jayanti/ International Day of Non-violence	Propagate the ideals and teachings of father of nation Mahatma Gandhi
10	3rd October-10th October	Industrial Visits and Exposure	Industrials visits will be organised to give exposure to the students
11	9th November	Legal Services Day/Legal Literacy Day	To appraise the students about issues of human rights, duties and equality etc
12	11th November	National Education Day	Competitions on the ocasion of Birthday of Maulana Abul Kalam Azad
13	25th November	Constitution Day	To Commemorate the adopation of the constitution of India
14	10th December	Human Rights Day	To commemorate the day in 1948 the United Nations General Assembly adopted the Universal Declaration of Human Rights, Activities to be conducted by Sociology, Political Science and Philosophy Departments
15	27th November to 26 December	End Semester Examination off ODD semester	odd semester examination will conclude on 20th December
16	27th December to 10th Jan	Winter Vacations	All College will observe winter vacations for the period

* Subject to change as per Govt. Guidelines.

Sr. No.	Tentative Date(s)	Co-Curricular Activity	Events to organise
1	(1st or 2 week of January)	Model Youth Parliament	Discussion and debate on political reforms, parliamentary activities, policymaking, education, and employment.
2	12th January	National Youth Day	To celebrate the birth anniversary of youth icon of india, Swami Vivekananda by organising various programmes.
3	15th January to 20th January	Industrial Visits and Exposure	Every College will organise Industrial visits of students to various organisations to give them practical exposure
4	24th January	National Girl Child Day	In order to spread public awareness about inequities that girls face in india society.
5	25th January	National Voter's Day	To encourage more young voters to take part in the electoral process
6	25th January	Republic Day	The students should be made aware of the great sacrifices made by our freedom fighters
7	1-10th February	Career Counselling Seminar/Workshop (Two workshops in each college)	students will be given orientation regarding various career opportunities available to them
8	February Month	Basant Festival	Celebration of Spring festival by organising various cultural events
9	21st February	Matribhasha Diwas (International Mother Tongue Day)	To celebrate and feel proud of our mother tongue Punjabi
10	28th February	National Science Day	Science Exhibitions with participation of neighbouring Schools, Poster Making Competitions, Debate on the topics related of science
11	25th February to 5th March (one to two days event)	Annual Athletics or Sports Meet	To be organised by every college even if there is no Physical Education Department.
12	25th February to 5th March (any one day)	Alumni Meet	Honouring of old students and teachers
13	8th March	International Women Day	Seminars and Discussions
14	23rd March	Mother's Day (Shaheed Diwas)	To pays tribute to Shaheed Bhagat Singh, Sukhdev Thapar, and Shivaram Rajguru. Seminar on the Philosophy and contribution of Shaheed Bhagat Singh
15	1st April to 10th April (any one day)	Annual Prize Distribution/Annual Convocation Function	To honour the students with achievements in academics, sports and cultural events
16	1st April to 10th April (any one day)	Farewell function	To bid farewell to the outgoing class
17	13th April	Jallianwala Bagh Massacre	Seminar, Quiz, Debate, Declamation and discussion on the Jallianwala Bagh Massacre to give exposure to the young generation regarding the life and sacrifices of National Heroes who sacrificed their lives for getting independence
18	1st May	International Labour Day	Celebrate byhonouring class 4 employees such as beldars, chowkidars, peons
19	8th May	World Red Cross Day	The world Red Cross Day is marked on May 8 every year to acknowledge the beliefs of the Red crescent Movement and the International Red Cross
20	5th May-5th June	Even Semester Examination	All Even Semester Examinations will be observed during this peroid
21	5th June	World Environment Day	Various activities such as awareness ralles, plantation drives, Poster Making Competitions, seminars, debates to be protect our enviroment
22	21st June	International Yoga Day	To celebrate the physical and spiritual prowess that yoga has protect our environment





**MANAGEMENT OF CROP RESIDUE
(31-10-2023)**



**FOUNDATION DAY
(6-2-2024)**



**SELF DEFENCE CLASS FOR GIRLS
(11-03-2024)**



**SHAHEEDI DIWAS BHAGAT SINGH JI
(23-03-2024)**



**SCIENCE FEST
(28-02-2024)**



**LOHRI CELEBRATION
(13-02-2024)**



**MOTHER LANGUAGE DAY
(21-02-2024)**



RELEASING OF COLLEGE HISTORY BOOK
(05-03-2024)



INTERNATIONAL WOMEN'S DAY CELEBRATION
(08-03-2024)



Workshop on Career Guidance
(28-03-2024)



**SAHIBZADA JUJHAR SINGH
BIRTHDAY CELEBRATION**
(09-04-2024)



YOGA THE MANTRA OF PERSONALITY DEVELOPMENT
(26-04-2024)



COMM FEST
(26-04-2024)

DEGREE COURSES

Under NEP-2020 Regular & Honours Programmes

B.Sc.

BIOTECHNOLOGY

Eligibility : 10+2 (Medical/Non Medical)

B.Sc.

NON MEDICAL

Eligibility : 10+2 (Non Medical)

B.Sc.

Computer Science

Eligibility : 10+2 (Non Medical)

B.COM.

Eligibility : 10+2
[Any Stream]

B.A.

Eligibility : 10+2
[Any Stream]

AICTE Approved Regular & Honours Courses

B.B.A.

Eligibility : 10+2
[Any Stream]

B.C.A

Eligibility : 10+2
[Any Stream]

B.VOC.

FOOD PROCESSING

Eligibility : 10+2 [Any Stream]

B.VOC.

RETAIL MANAGEMENT & IT

Eligibility : 10+2 [Any Stream]

B.VOC.

RENEWABLE ENERGY TECHNOLOGY

Eligibility : 10+2 [Any Stream]

Vocational Courses

MASTERS DEGREE COURSES

M.Sc.

BIOTECHNOLOGY

M.Voc.

FOOD PROCESSING

M.Sc.

MATHEMATICS

M.Sc.

INFORMATION TECHNOLOGY

M.A.

PUNJABI

M.A.

POLITICAL SCIENCE

M.COM.

PGDCA

**POST GRADUATE DIPLOMA IN
COMPUTER APPLICATION**

APGDJMC

**ADVANCE POST GRADUATE DIPLOMA IN
JOURNALISM & MASS COMMUNICATION**

POST GRADUATE PROGRAMS

30

M.Sc.
(Biotechnology)

30

M.Com

30

M.Sc.
(Mathematics)

30

M.Sc. (I.T.)
M.Sc. (IT) Lateral Entry

30

M.A.
(Punjabi)

30

M.A.
(Political Science)

30

M.Voc.
(Food Processing)

30

PGDCA
Post Graduate Diploma in
Computer Application

30

PGDJMC
Post Graduate Diploma in Journalism
and Mass Communication (PGDJMC)

*Automated
Library*



*Hi Tech
Computer
Labs.*



*Sophisticated
Instrumentation
Labs.*



*Ultramodern
Well Equipped
Labs.*



M.Sc. (Biotechnology)

Master of Science in Biotechnology:-

Unlocking the Potential of Bio-technological Advancements

Introduction:- Welcome to the Master of Science in Biotechnology program. In this rapidly evolving era of science and technology, biotechnology stands at the forefront of innovation, offering boundless opportunities for exploration and discovery. Our comprehensive M.Sc. Biotechnology program is designed to equip students with the knowledge, skills, and practical experience necessary to thrive in this dynamic field.

Program Overview: The M.Sc. Biotechnology program is a rigorous two-year course that blends theoretical knowledge with hands-on laboratory experience. Our curriculum covers a wide range of subjects, including molecular biology, genetics, bioinformatics, microbiology, immunology, and bioprocess engineering. Through a combination of lectures, seminars, workshops, and practical sessions, students gain a deep understanding of the principles and techniques driving modern biotechnology.

Key Highlights:

- **Interdisciplinary Approach:-** Our program integrates concepts from biology, chemistry, physics, and engineering to provide a holistic understanding of biotechnological processes.
- **Cutting-edge Research:-** Students have the opportunity to engage in cutting-edge research projects under the guidance of experienced faculty members, allowing them to contribute to advancements in the field.
- **Industry Collaboration:-** We collaborate closely with industry partners to ensure our curriculum remains relevant and aligned with the needs of the biotechnology sector. Through internships and industry placements, students gain valuable real-world experience and establish connections within the industry.
- **State-of-the-art Facilities:** Our modern laboratories are equipped with the latest instruments and technology, providing students with an optimal learning environment for conducting experiments and research.

- **Career Development:-** Graduates of our program are well-prepared for careers in various sectors, including pharmaceuticals, healthcare, agriculture, environmental science, and biomanufacturing. Additionally, our career services team provides support with job placement, resume building, and interview preparation.

Admission Requirements: Applicants to the M.Sc. Biotechnology program should hold a bachelor's degree in a relevant field, such as biology, biochemistry, chemistry, or biotechnology, from a recognized institution.

Why Choose Us?

- **Expert Faculty:** Our faculty members are experts in their respective fields, dedicated to providing students with a high-quality education and mentorship.
- **Innovative Curriculum:** We continuously update our curriculum to reflect the latest advancements and trends in biotechnology, ensuring that our graduates are well-prepared for the challenges of the future.
- **Networking Opportunities:** Students have the opportunity to network with professionals in the biotechnology industry through guest lectures, conferences, and networking events.
- **Global Perspective:** We provide students with a global perspective, preparing them for careers in a rapidly globalizing world.

Conclusion: The Master of Science in Biotechnology program offers a unique opportunity for aspiring biotechnologists to embark on a rewarding journey of exploration, innovation, and discovery. Whether you're passionate about healthcare, agriculture, environmental sustainability, or industrial biotechnology, our program will provide you with the knowledge and skills needed to make a meaningful impact in your chosen field. Join us and become a part of the next generation of biotechnology leaders. Unlock your potential with M.Sc. Biotechnology.

ENTERPRISE BIO-TECH.

Model-Making competition on National Science Day



Seminar on career guidance in the field of Biotechnology and Food Processing



Tree Plantation on World Environment Day



Taking pledge on Drug Abuse Day



Poster Making Competition



Awareness Programme on AIDS Day



The M.Com (Semester pattern) degree Programme of Department of Commerce at A. S. B. A. S. J. S. Memorial College, Bela shall be building on expansion of undergraduate studies on one hand and the other, focusing on modern practices and Strategies followed in Commerce System, resulting into a '**Commercial Professional**', who is able to operate in any role in commerce and business worldwide. This in turn contributes to the advancement of professionalism in trade, commerce and industry. The course strengthens the theoretical, analytical and applied knowledge base of commerce.

The specific objectives of the Programme are:

- To acquaint and equip students with the knowledge and understanding of emerging commercial, business practices and professions in India and abroad.
- To help students to acquire advanced knowledge in selecting subjects and areas in Commerce and trade.
- To facilitate the students to learn to seek application of knowledge and be able to challenge the knowledge acquired in practice.
- To equip and train our post graduate students to accept the challenges of 21st Century
- To Study and analyze the new industrial and commercial culture
- To understand and measure current events, develop independent logical thinking, train towards personality development.
- To equip the students for seeking suitable employment and entrepreneurship ability
- To impart knowledge and develop understanding of research methodology and its application.
- To study methods of Data Collection and its interpretations to develop communication and analytical skills in generalization of things, concepts and symbols used in business.

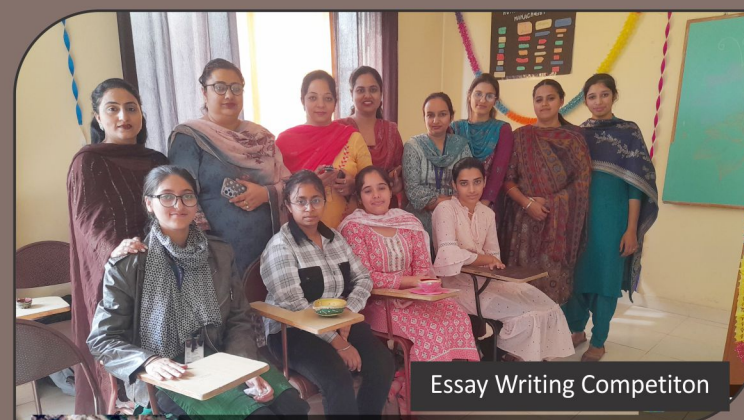
ELIGIBILITY CONDITION FOR ADMISSION TO M.COM. COURSE

The examination for the degree of Master of Commerce shall be held in two parts to be called M.Com Part-I and M.Com. Part-II. Each part shall consist of two semesters viz. Semester Ist and 2nd in Part-I and Semester 3rd and 4th in Part-II. The examination shall be held in the months of November/December for Ist and 3rd Semester and April/May for 2nd and 4th Semester or on such other dates as may be fixed by the University.

- It shall be open to a candidate who has passed B.Com. B.B.A., B.M.I.T. B.Com (Professional) and Bachelor of Accounting & Finance examinations with at least 50% marks in the aggregate from this University or any other University recognized as equivalent there to by the Academic Council.
- The medium of instruction and examination shall be in English.
- M.Com Part-II shall be open to any person who has passed M.Com Part-I examination or has cleared at least 50% papers prescribed for first and second semester of M.Com. Course.

PLACEMENT OPPORTUNITIES

Chartered Accountant, Financial Planner, Research Analyst, Probationary officer/ Banking officer, Economist, Career as a Mutual Fund Advisor/ Relationship Manager, Banker, ICWA, College Teacher(you can clear NET after PG to get into teaching profession)



M.Sc. (Mathematics)

SCOPE:

M.Sc in Mathematics graduates can find lot of opportunities in Research and Development firms, Economic Research firms, Market Research firms and Manufacturing firms. They can look for the job profiles like Quantitative Risk Analyst, Statistician, Treasury Management Specialist and Demographer in these firms. Those who want to work in public sector can find ample opportunities in various government organizations. Reputed Software companies offer several career opportunities for these graduates in operation research, software design and programming. Banks and Insurance companies also offer lucrative opportunities for the candidates who have completed their postgraduate degree in Mathematics. They can also work in various colleges after qualifying SET or CSIR NET exam.

Eligibility: The Candidate must have passed B.A/B.Sc. (with Mathematics as a full subject) from any Recognized Indian University with 50% marks.

Objective of the program : The objectives of the M.Sc. (Mathematics) program are to develop students with the following capabilities:

- To provide students with a knowledge, abilities and insights in Mathematics so that they are able to work as mathematical professional.
- To provide students with advanced mathematical skills that prepares them to pursue higher studies and conduct research.
- To increase student's self - confidence in conducting research independently or within a team.

Outcome of the program : The successful completion of this program will enable the students to:

- Demonstrate the ability to conduct research independently and pursue higher studies towards the Ph.D. degree in mathematics.
- Carry out development work as well as take up challenges in the emerging areas of Industry.
- Acquire deep knowledge of different mathematical disciplines so that they can qualify CSIR NET/ GATE examination.
- Mathematics post graduates can find lots of opportunities in various Govt. organizations.
- They can also work in Banks, Insurances Companies and in various Colleges.
- The Students would also be able to work as a scientist in DRDO, ISRO etc.



Educational Visit to Kasauli Hills & Pinjore Garden



National Mathematics Day Celebration



Poster Making Competition

SCOPE

Those seeking a college degree in Computer will find that such a degree opens the door to a variety of exciting career choices. As institutions, business, and organizations continue to integrate increasingly sophisticated computer technologies into their frameworks the need for individuals skilled in computer science continues to grow.

The job titles fall under the heading of computer science vary from organization to organization; however, each position requires specialized training and experience with particular software and hardware programs. individuals trained in computer science often specialize and work as systems analysts, database administrators, or computer scientists focusing on research and theoretical issues.

DURATION OF COURSE

The course for the degree of M.Sc. (I.T.) shall be spread over two academic years. Each shall consist of two semesters. The medium of examination and instruction shall be English.

ELIGIBILITY FOR ADMISSION

Graduation with atleast 50 % marks.



The Candidate's who get admission through lateral Entry in M.Sc. (IT) Part II after passing PGDCA Examination from any recognized University will have to pass the various deficient papers of M.Sc. (IT).

JOB PROFILES :-

- Application Developer
- Database Manager
- Game Developer
- IT Manager
- QA Tester
- Quality Assurance Analyst
- Project Manager
- Software marketer
- Database Administrator
- Computer Operator
- Systems Manager
- Data Analyst
- Data Entry Worker
- IT Support Technician
- Network Analyst
- Programmer Analyst
- Program Manager
- Software Developer
- Software Trainer
- Business Systems Analyst
- Network Administrator



Quotes writing competition on World Earth Day



Model Making Competition



Educational Visit

POST GRADUATE DIPLOMA IN COMPUTER APPLICATION (PGDCA)

Duration of the course:

The Post Graduate Diploma in Computer Application will be of one year consisting of Two Semesters.

Eligibility Conditions:

1. Candidate seeking admission to the Postgraduate Diploma in Computer Application must have a Bachelor's degree in any stream. The candidate must have passed Punjabi up to Matric level.
2. Admission will be made on merit basis.

OPPORTUNITIES AFTER PGDCA COURSE

- | | | |
|-----------------------------|--------------------------|-------------------------|
| - IT Firms | - Automobiles | - Banking |
| - Insurance Firms | - Business | - Entertainment |
| - Health Industry | - Information Technology | - Finance |
| - Entertainment Sector | - Manufacturing | - Communication |
| - Electronic Industry | - Defense | - Education |
| - Research Firms | - Electronics | - Marketing |
| - Educational Organizations | - Police | - Product Manufacturing |
| - Banking Industry | - Railways | |



Educational Visit

POST GRADUATE DIPLOMA IN JOURNALISM AND MASS COMMUNICATION (PGDJMC)

Mass Communication is the study of mass media and it includes all types of media used to convey the information to the audience. For e.g. newspapers, magazines, cinema, films, radio, television, etc. Media stands, as an attractive career prospect to the youth of today .It has emerged as a viable career option in the recent years, thanks to the boom in media and technology. Mass Communication programs work in a variety of fields in news media and publishing, public relations and research institutes. There are many areas in mass communication like print, films, web, radio, and so forth. There are also many areas of specialization like, production, direction, photography and many others.

Journalism is the field concerned with producing news, reports and editorials through various forms of media including newspapers, magazines, radio and television, and the Internet. Journalism is highly satisfying and challenging career, Journalists be they writers, editors or photographers, broadcast presenters or producers serve as the chief purveyors of information and opinion in contemporary mass society. As for as journalism is concern, today Broadcast Journalism (TV and Radio), Web journalism, Print Journalism is there. Recently New Media design is coming up, where one might find out various news channels like CNN, BBC.

The Course for the PG Diploma in Journalism and Mass Communication shall be spread over one year.

ELIGIBILITY FOR ADMISSION

Graduate in any Stream

The medium of instructions shall be English, Punjabi and Hindi medium of examination shall be English, Punjabi and Hindi.

A candidate admitter to P.G.D.J.M.C. course must fulfill the following requirements:

- i. Has been on the rolls of the Department/College throughout the year preceding the examination.
- ii. Every candidate will be required to attend 75% attendance of the delivered lectures in each paper .

M.Voc. (FOOD PROCESSING)

M.Voc. FOOD PROCESSING

M.Voc. course helps students to become industry ready and gives students excellent opportunity to acquire skills and apply them in the 6 months industry internship which is a part of the curriculum.

Masters of vocational or M.Voc. in Food Processing is a two year post graduate program with 4 semester of study. Master of Vocational programmes will provide Industry relevant skills & knowledge in a specified job role to become a trained professional in that industry as it is a vocational training program. It is an ideal PG course for the Candidates who have completed relevant bachelor's degree of B.Voc. Course.

MULTIPLE ENTRY EXIT PROVISION

- A candidate entering the first year has options to do a one-year post graduate Diploma.

DURATION :

2 years (4 Semesters)

HIGHLIGHTS :

- This programme is under the Skill India Initiative by Govt of India, the multi-entry multi-exit program offers the opportunity to get trained in job-oriented Food Processing courses.
- The curriculum is designed to provide training from entry-level jobs to entrepreneurship.
- The course provides vertical and horizontal mobility to fit students' interest.
- The course content is designed to equip the students with industry-specific skills via industry internship/project for a period of 6 months as a part of the curriculum.
- Our college has MOU's and tie-ups with various food processing industries within and outside Punjab to provide internship opportunities for the students.

EMPLOYABILITY :

The course is also designed to groom the students into entrepreneurs. Candidates with M.Voc are employable as Executive/Officer/Technical Officer/Scientific Officer/Scientist in R&D/QA/QC and production divisions of food and beverage, pharma, nutraceutical and herbal industries.

M.A. (POLITICAL SCIENCE)

ELIGIBILITY

M.A. in Political Science typically includes having a bachelor's degree in a related field such as political science.

SCOPE

A Master's in Political Science can open up various career paths in government, academia, non-profits organisation research institutions, international organizations, and more. You can work as a political analyst, lobbyist, policy advisor, researcher, diplomat, or pursue further academic study like a Ph.D. It's a versatile degree that provides critical thinking, analytical, and research skills applicable in many fields.

- **Political Theory and Philosophy:** Political scientists analyze the philosophical foundations of political systems, concepts of justice, rights, freedom, and democracy. They explore the ideas of political thinkers like Plato, Aristotle, Machiavelli, Hobbes, Locke, Rousseau, Marx, and many others.
- **Comparative Politics:** This subfield involves comparing political systems, institutions, processes, and policies across different countries and regions to understand similarities, differences, and patterns of political behavior.
- **International Relations:** Political scientists study interactions among states, international organizations, non-state actors, and global issues such as conflict, diplomacy, security, globalization, human rights, and environmental sustainability.

ਪੋਸਟ ਗਰੈਜੂਏਟ ਪੰਜਾਬੀ ਵਿਭਾਗ ਬਾਰੇ:-

ਅਮਰ ਸ਼ਹੀਦ ਬਾਬਾ ਅਜੀਤ ਸਿੰਘ ਜੁਝਾਰ ਸਿੰਘ ਮੈਮੋਰੀਅਲ ਕਾਲਜ, ਬੇਲਾ ਇਕ ਅਜਿਹੀ ਉੱਤਮ ਸੰਸਥਾ ਹੈ, ਜਿਸ ਵਿੱਚ ਵਿਦਿਆਰਥੀਆਂ ਦੇ ਸਰਬਪੱਖੀ ਵਿਕਾਸ ਬਾਰੇ ਵਿਦਿਆ ਦਿੱਤੀ ਜਾਂਦੀ ਹੈ। 'ਪੰਜਾਬੀ ਵਿਭਾਗ' ਯੋਗ-ਅਧਿਆਪਕਾਂ ਅਤੇ ਉੱਚੇ ਕਾਰਜਾਂ ਸਦਕਾ ਇਸ ਉੱਤਮਤਾ ਵਿਚ ਸਾਰਥਕ ਯੋਗਦਾਨ ਪਾਉਂਦਾ ਹੈ। ਪੰਜਾਬੀ ਵਿਭਾਗ, ਪੰਜਾਬੀ ਭਾਸ਼ਾ, ਸਾਹਿਤ, ਤੁਲਨਾਤਮਕ ਸਾਹਿਤ, ਪੰਜਾਬੀ ਸਾਹਿਤ ਦੇ ਇਤਿਹਾਸ, ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ, ਲੋਕਧਾਰਾ, ਸਾਹਿਤ ਸਿਧਾਂਤ, ਸਾਹਿਤ ਆਲੋਚਨਾ ਵਿੱਚ ਪੜ੍ਹਾਉਣ ਅਤੇ ਖੋਜ ਕਰਨ ਲਈ ਹਮੇਸ਼ਾ ਕਾਰਜਸ਼ੀਲ ਰਹਿੰਦਾ ਹੈ। ਪੰਜਾਬੀ ਵਿਭਾਗ ਨੇ ਆਪਣੀਆਂ ਗਤੀਵਿਧੀਆਂ ਵਿਚ ਹਮੇਸ਼ਾ ਹੀ ਮਾਨਵਤਾ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਵਿਕਾਸ ਦੇ ਗਿਆਨ ਨੂੰ ਮੁੱਲਾਂਕਣ ਵਜੋਂ ਦਰਸਾਇਆ ਹੈ। ਦਰਸ਼ਨ ਅਤੇ ਕਦਰਾਂ ਕੀਮਤਾਂ ਤੋਂ ਪ੍ਰੇਰਿਤ ਇਹ ਵਿਭਾਗ ਹਿਊਮੈਨਟੀਜ਼ ਅਤੇ ਦੂਸਰੇ ਵਿਭਾਗਾਂ ਦੇ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਿਸ਼ੇਸ਼ਤਾ ਕੋਰਸ ਪੇਸ਼ ਕਰਦਾ ਹੈ। ਪੰਜਾਬੀ ਭਾਸ਼ਾ, ਪੰਜਾਬੀ ਸਾਹਿਤ ਅਤੇ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਅਤੇ ਖੋਜ ਨਾਲ ਜੁੜੇ ਹੋਰ ਖੇਤਰਾਂ ਨਾਲ ਸੰਬੰਧਿਤ ਵਿਸ਼ੇ ਮੁਹੱਈਆ ਕਰਾਉਂਦਾ ਹੈ। ਇਸ ਵਿਭਾਗ ਦਾ ਉਦੇਸ਼ ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਦੇ ਖੇਤਰ ਵਿਚ ਗਿਆਨ ਦੀਆਂ ਸਰਹੱਦਾਂ ਨੂੰ ਹੋਰ ਵਿਸਤਾਰ ਅਤੇ ਵਿਕਾਸ ਕਰਨ ਵਿਚ ਯੋਗਦਾਨ ਦੇਣਾ ਹੈ।

ਵਿਭਾਗ ਦੀਆਂ ਪ੍ਰਮੁੱਖ ਵਿਸ਼ੇਸ਼ਤਾਵਾਂ:-

- * ਸੰਸਥਾ ਦੀ ਉੱਚ ਸਿੱਖਿਆ ਅਤੇ ਚੰਗੀ ਸਿਖਲਾਈ ਪ੍ਰਾਪਤ ਫੈਕਲਟੀ, ਕਲਾ ਦੇ ਬੁਨਿਆਦੀ ਢਾਂਚੇ ਦੀ ਅਵਸਥਾ ਅਤੇ ਨਵੀਨਤਮ ਅਧਿਆਪਨ ਵਿਧੀ ਦੇ ਰਾਹੀਂ ਸਿੱਖਿਆ ਪ੍ਰਧਾਨ ਕਰਨ ਦੀ ਤਾਕਤ ਰੱਖਦੀ ਹੈ।
- * ਚੋਣਵੇਂ ਵਿਸ਼ੇ (ਇਲੈਕਟਿਵ ਵਿਸ਼ੇ) ਸਾਹਿਤਕ ਸਿਧਾਂਤ ਦੇ ਵੱਖ ਵੱਖ ਰੂਪਾਂ ਨੂੰ ਸਮਝਣ ਵਿਚ ਵਿਦਿਆਰਥੀ ਦੀ ਯੋਗਤਾ ਨੂੰ ਵਿਕਸਤ ਕਰਦੇ ਹਨ।
- * ਐਮ.ਏ. ਪੰਜਾਬੀ ਸਾਨੂੰ ਸੰਬੰਧਤ ਖੇਤਰ, ਮਨੁੱਖੀ ਕਦਰਾਂ ਕੀਮਤਾਂ ਆਦਿ ਦੇ ਵਿਸ਼ਿਆਂ ਦੇ ਸਾਰੇ ਪਹਿਲੂਆਂ ਦੇ ਹਵਾਲਿਆਂ ਨਾਲ ਮਨੋਵਿਗਿਆਨ ਦੀ ਮੁੱਢਲੀ ਨੈਤਿਕਤਾ ਸਿਖਾਉਂਦੀ ਹੈ।
- * ਖਾਸ ਖੇਤਰ ਵਿੱਚ ਪ੍ਰਚਲਿਤ ਨਵੀਨਤਮ ਖੋਜਾਂ ਦੇ ਨਾਲ, ਸੰਸਥਾ ਨੂੰ ਪ੍ਰਦਰਸ਼ਨਕਾਰੀ ਕਲਾਵਾਂ ਦਾ ਅਭਿਆਸ ਕਰਨ ਲਈ ਵੱਖ ਵੱਖ ਵਿਸ਼ੇਸ਼ ਭਾਸ਼ਾ ਪ੍ਰਯੋਗਸ਼ਾਲਾਵਾਂ ਅਤੇ ਖੇਤਰਾਂ ਨਾਲ ਸਜਾਇਆ ਗਿਆ ਹੈ।
- * ਐਮ.ਏ.ਪੰਜਾਬੀ ਵਿਭਾਗ ਦਾ ਦਰਸ਼ਨ ਮਨੁੱਖੀ ਸਰੋਕਾਰਾਂ ਦੇ ਵਿਸ਼ਵ ਵਿਆਪੀ ਗਿਆਨ ਦੇ ਵਿਸਥਾਰ ਦੇ ਨਾਲ, ਪੰਜਾਬੀ ਭਾਸ਼ਾ, ਸਭਿਆਚਾਰ, ਆਲੋਚਨਾ ਵਾਰਤਕ ਅਤੇ ਕਾਵਿ-ਵਿਸ਼ਿਆਂ ਸੰਬੰਧੀ ਉੱਚ ਸਿੱਖਿਆ, ਆਲੋਚਨਾਤਮਕ ਸੋਚ ਅਤੇ ਸੁਹਜ ਸੁਭਾਅ ਦਾ ਵਿਕਾਸ ਕਰਨਾ ਹੈ।

ਉਦੇਸ਼:-

- * ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਉਹਨਾਂ ਦੇ ਸਫਲ ਭਵਿੱਖ (ਕਰੀਅਰ) ਲਈ ਤਿਆਰ ਕਰਨ ਅਤੇ ਉਹਨਾਂ ਦੀ ਸ਼ਖਸੀਅਤ ਦੇ ਸਾਰੇ ਪਹਿਲੂਆਂ ਨੂੰ ਵਿਕਸਤ ਕਰਨ ਲਈ, ਚੰਗੇ ਇਨਸਾਨ ਬਣਨ ਲਈ ਯੋਗ ਅਗਵਾਈ ਕਰਨਾ।
- * ਵਿਦਿਆਰਥੀਆਂ ਵਿਚ ਸਮਾਜਿਕ ਪਰਸੰਗਿਕਤਾ ਦੇ ਮੁੱਦਿਆਂ ਪ੍ਰਤੀ ਜਾਗਰੂਕਤਾ ਨੂੰ ਉਤਸ਼ਾਹਿਤ ਕਰਨਾ ਅਤੇ ਉਹਨਾਂ ਨੂੰ ਸਮਾਜਿਕ ਨੈਤਿਕਤਾ ਅਤੇ ਅਭਿਆਸ ਨਾਲ ਜਾਣੂੰ ਕਰਾਉਣਾ।
- * ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਅਤੇ ਇਸਦੇ ਅਨੁਸ਼ਾਸ਼ਨਾਂ ਨੂੰ ਲਗਾਤਾਰ ਸਿੱਖਣ, ਨਵੀਨਤਾ ਦੇਣ ਅਤੇ ਵੱਡੇ ਪੱਧਰ 'ਤੇ ਸਮਾਜ ਦੇ ਲਾਭ ਲਈ ਨਵੇਂ ਗਿਆਨ ਦੀ ਸਿਰਜਣਾ ਵਿਚ ਯੋਗਦਾਨ ਪਾ ਕੇ ਵਿਦਿਆਰਥੀਆਂ ਵਿਚ ਸਵੈ-ਸਿੱਖਣ ਦੀ ਯੋਗਤਾ ਦਾ ਵਿਕਾਸ ਕਰਨਾ।
- * ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਮਨੁੱਖੀ ਵਿਵਹਾਰ ਦੀ ਸਮਝ ਪ੍ਰਦਾਨ ਕਰਨ ਲਈ ਉਹਨਾਂ ਦੀ ਬਹੁ-ਸਭਿਆਚਾਰਕ ਸਮਾਜ ਵਿਚ ਸਮਾਯੋਜਨ ਦੀ ਯੋਗਤਾ ਦਾ ਸਮਰਥਨ ਕਰੇਗੀ।

ਐਮ.ਏ.ਪੰਜਾਬੀ ਵਿੱਚ ਦਾਖਲਾ ਲੈਣ ਲਈ ਯੋਗਤਾ :-

ਐਮ.ਏ. ਪੰਜਾਬੀ ਵਿੱਚ ਦਾਖਲੇ ਲਈ ਕਿਸੇ ਵੀ ਮਜ਼ਮੂਨ ਵਿੱਚ ਬੈਚਲਰ ਡਿਗਰੀ ਘੱਟੋ-ਘੱਟ 50% ਅੰਕਾਂ ਨਾਲ ਪਾਸ ਕੀਤੀ ਹੋਵੇ।

ਸਮਾਂ ਦੇ ਸਾਲ

ਕਰੀਅਰ ਦੇ ਮੋਕੇ

- * ਵਿਦਿਆਰਥੀ ਉੱਚ-ਦਰਜੇ ਦੀ ਵਿਦਿਅਕ ਯੋਗਤਾ ਹਾਸਲ ਕਰਕੇ ਭਵਿੱਖ ਵਿਚ ਸਰਕਾਰੀ, ਗੈਰ-ਸਰਕਾਰੀ ਸਿੱਖਿਅਕ ਸੰਸਥਾਵਾਂ ਵਿਚ ਕਾਰਜਸ਼ੀਲ ਹੁੰਦਾ ਹੈ।
- * ਸਿੱਖਿਆ-ਖੇਤਰਾਂ ਦੇ ਨਾਲ-ਨਾਲ ਐਮ.ਏ. ਪੰਜਾਬੀ ਤੋਂ ਬਾਅਦ ਵਿਦਿਆਰਥੀ ਅਨੁਵਾਦ, ਲਿਪੀਅੰਤਰਣ ਆਦਿ ਖੇਤਰਾਂ ਵਿਚ ਵੀ ਵਿਸ਼ੇਸ਼ ਉਪਲੱਬਧੀ ਹਾਸਲ ਕਰ ਸਕਦਾ ਹੈ।
- * ਇਹ ਮਾਰਗ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਉੱਚ ਅਧਿਐਨਾਂ ਲਈ ਤਿਆਰ ਕਰਦਾ ਹੈ ਅਤੇ ਸਾਹਿਤਿਕ ਖੋਜ ਵਿੱਚ ਵੀ ਸਹਾਇਤਾ ਕਰਦਾ ਹੈ। ਭਵਿੱਖ ਲਈ ਵਿਦਿਆਰਥੀ ਐਮ.ਫਿਲ ਅਤੇ ਪੀ.ਐੱਚ.ਡੀ. ਵਰਗੀਆਂ ਉੱਚ-ਵਿਦਿਅਕ ਬੁਲੰਦੀਆਂ ਹਾਸਿਲ ਕਰਨ ਵੱਲ ਜਾਗਰੂਕ ਹੁੰਦਾ ਹੈ।

VOCATIONAL PROGRAMS

INTRODUCTION

For many decades we have been acquainted with traditional degree courses like B.A., B.Sc. and B.Com. And in the last decade we have seen courses such as B.M.M., B.M.S., B.A.F., B.F.M. and B.B.I. gaining popularity amongst students. With an emphasis to focus more on practical training, vocational and skill development; UGC has introduced a new degree program called Bachelor of Vocation (B.Voc.).

DURATION:

B.Voc. is a three year degree program. B. Voc. course offers multiple exit points. Students can leave at the end of first year with a Diploma, at the end of second year with an Advanced Diploma, and at the end of three years with a Degree.

ELIGIBILITY:

Students after standard 12th are eligible to apply for this course.

ADVANTAGES OF B.Voc.

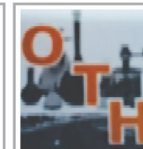
- Industry-specific skills to enhance employability
- Occupational skills to enable entrepreneurial initiatives
- Vertical mobility for students clearing 10+2 with vocational subjects
- Multiple exits like diploma and advanced diploma
- Curriculum focus on work-readiness skill
- Industry involvement in development of need-based curriculum

SPECIALIZATIONS:

B. Voc. FOOD PROCESSING
(50 SEATS)

RETAIL MANAGEMENT & IT
(50 SEATS)

RENEWABLE ENERGY TECHNOLOGY
(50 SEATS)



B. Voc. (FOOD PROCESSING)

JOB PROSPECTS IN FOOD PROCESSING

Food processing is a branch of food science having methods, Procedures and techniques which are used to transform raw ingredients into food for the consumption of humans. Processing of food leads to

- Preservation of food
- Enhancement of Flavour
- Reduction of toxins in the food

The modern food processing techniques have led to the feasibility of the development of the present day supermarkets. The rising consumerism in the societies of developed and developing countries has contributed to the growth of food processing industries with techniques such as spray drying, juice concentrates, freeze, drying and the introduction of artificial sweeteners, colorants and preservatives. Products such as dried instant soups, reconstituted fruits and juices, and self-cooking meals have been developed for the convenience of middle class families, mothers and especially for the working women

Presently in India, Food Processing Industry is gaining momentum in consumer's food industry. As per the report there are about 300 million upper and middle class consumers of processed and packaged food in the country, and another 200 million were likely to be added. 500 food parks are planned all over the country. This will further boost the growth and development of food processing industries and will generate huge employment opportunities for those who have an aptitude towards this work. The food is processed, preserved, packaged and stored according to the specifications by industry and government. The food processing industry is coming at an age where it is ranked fifth among industries of India.

The Food Corporation of India, which handles the purchase, storage, transport and distribution of food grains and other food items, provide employment to large number of people. Private enterprises market bread, fruit juices, edible oils and soft drink concentrates.

Food processing companies and Food Research Laboratories, Food wholesalers, Hospitals, Catering establishments, Retailers, Restaurants provide job opportunities too. Other jobs in this industry include Bakeries, Meat, Poultry, Trimmers, and Fish Cutters, Slaughterers and Meat packers, Food batch makers, Food cooking machine operators and tenders, Food and tobacco, roasting, baking and drying machine operators and tenders.

Self-Employment Opportunities in Food Processing

Self-employment opportunities also exist in the form of dynamic delivery networks for those who want to work on their own. Food technologists, technicians, biotechnologists and engineers are required in this industry for manufacturing or production, preservation, packaging, processing and canning of various food products. All this needs preparation of raw materials for processing which involves selection, or cleaning of the raw material, followed by the actual processing, which could be chopping, blanching, crushing, mixing or even cooking of the food item, the addition of preservatives and the final packaging maintaining hygiene and maintaining quality of products.



B.Voc. RETAIL MANAGEMENT & IT

JOB PROSPECTS IN RETAIL MANAGEMENT & IT

In the Information, Communication & Entertainment (ICE) age shopping has become a hobby for the new generation. The whole concept of shopping has altered with time, in terms of format and consumer buying behaviour. Thanks to rapid urbanization and sprawling shopping malls, Multi formats of retail stores and huge complexes that have emerged at an ever increasing speed in every upcoming city, retailing has grown into one of the largest sectors in the global economy.

Retail Industry, one of the fastest changing and vibrant industries in the world, has contributed to the economic growth of many countries. The term 'retail' is derived from the French word retailer which means 'to cut a piece off' or 'to break bulk'. Retailing is a vital part of the business industry that involves selling products and services to consumers for their individual or family use. Retailing can also be defined as the timely delivery of goods demanded by

consumers at an affordable and competitive price. It is a vertical and people-oriented business industry. Retail business in India boomed in the 80's and within a short span of time, Indian retail sector has been rated as the fifth most attractive, emerging retail market in the world. Indian retail sector which accounts for over 10 percent of the country's GDP (gross domestic product) and around eight percent of employment, is expected to grow at a compound rate of 30 per cent over the next five years.

With the tremendous growth of economy, retail management has emerged as one of the fastest growing careers in India. The enormous expansion in the retail sector during the past few years has thrown up a big demand for skilled professionals in the field. It is an industry looking for people at all levels, from the school pass out with basic skills, to the well qualified supply chain and retail management professionals. One can take up a job depending on one's interest and aptitude, since retail industry is an array of activities starting from marketing to branding. This makes retail profession one of the most demanding careers of the era.

The working time and atmosphere all depends upon the company one works for. One could start his career as a management trainee, and with hard work and right attitude, could reach the manager posts of different departments. Advertising agencies, Airlines, insurance companies, banks etc are some other areas where one can find jobs, apart from retail shops. One can even start one's own business and be an entrepreneur.



B.Voc. RET (Renewable Energy Technology)

Scope of Course

B.Voc RET (Renewable Energy Technology) is an emerging skill oriented course that aims at providing adequate skills required for a particular trade. Renewable energy particularly solar energy is the most promising alternatives for a cleaner and greener future produced from sources that do not deplete or can be replenished with human life time. There is a huge demand set by Government of India for RE to have skilled manpower in every area of RE including installation, System designing, operations, maintenance, finance, equipment manufacturing and marketing.

Renewable energy is reliable and plentiful. It includes solar, wind, biogas, geothermal and hydropower energy, plus biofuels that are grown and harvested without fossil fuels.

India was the first country in the world to set up a ministry of non-conventional energy resources, in early 1980s.

Renewable energy in India comes under the purview of the Ministry of New and Renewable Energy (MNRE). India is the 4th most lucrative market for renewable energy across the globe. It has also earned the 5th position in the world for total solar capacity installed so far. As the country has recently emerged as the largest market for solar PV worldwide, the industry offers voluminous opportunities for growth.

JOB OPPORTUNITIES

The Ministry of New and Renewable Energy (MNRE) had set an ambitious target of achieving 175 GW of renewable energy capacity by 2022. This included 100 GW of solar capacity addition and 60 GW of wind power capacity. Government plans to establish renewable energy capacity of 500 GW by 2030. In addition, renewable energy has the potential to create many employment opportunities at all levels, especially in rural areas. It is expected that by the year 2040, around 49 per cent of the total electricity will be generated by the renewable energy. Further, renewable energy storage market in India is also expected to witness robust growth, over the next decade.

Econometric analysis of realistic renewable energy deployment out to 2042 shows that India's energy sector, including the solar and wind power generation segments could create new job opportunities between 2 million and 4.5 million over the next 25 years, according to a new detailed study of the country's energy sector.

In every area skilled manpower in every area like in installation, System designing, operations, maintenance, financing, equipment manufacturing, marketing and as Renewable Energy Consultant, Green Construction Manager, Solar Project Manager, Wind Farm Site Manager, Renewable Energy Sales Representative is required.

Top recruiters of B.Voc students are -Bosch solar solutions, HFM solar power private limited, global power industry etc. and Acme Solar Holdings, Adani, Greenko Energy Holdings, Azure Power, Tata Power, Renew Power, NTPC, Avaada Power, Hero future Energies, NLC, Sembcorp, Mytrah Energy, CLP, Continuum Energy, Torrent Power are main solar and wind energy Companies in Renewable Energy Sector.



Under Graduate Programmes

DEGREE COURSES

Under NEP-2020 Regular & Honours Programmes

B.A.

60

B.COM.

40

**B.Sc.
Biotechnology**

40

**B.Sc.
(Computer Science)**

**B.Sc.
(Non-Medical)**

AICTE Approved Regular & Honours Courses

40

B.C.A

50

B.B.A



B.A. (BACHELOR OF ARTS)

The Bachelor of Arts degree encompasses a wide range of subjects within Humanities, Social Sciences and Liberal Arts. It offers flexibility and various opportunities to the students to explore diverse fields such as Literature, Economy, History, Politics, Maths etc. Bela College's B.A. course opens up numerous avenues to the learners by providing different subject combinations that can enrich their understanding and assist them to attain their career goals. The Department focuses on the teaching-learning outcomes by employing various teaching methods. The Institute has pledged to serve the mankind by providing them a learning journey that they will take to realise their goals and dreams.

Minimum Eligibility: The candidate must have passed the Class XII or its equivalent examination from any recognized board.

Course Outcomes:

- To equip students with critical thinking, communication and analytical skills.
- To prepare them for various career fields such as education, government, business, civil services, banking, media etc.
- To provide a strong foundation for pursuing Master's degree or professional studies.
- To hone critical skills of the students necessary in an academic environment, for the job in an increasingly complex and interdependent world.

The candidates having B.A. degree can enter multiple fields and can pursue various career paths depending on their interests and their selected subjects because of the versatility of the degree. Some options are given below, however the list is not exhausted:-

- | | |
|-----------------------------|--------------------------------|
| • Civil Services | • Teaching |
| • Banking | • Masters in Various Subjects |
| • B. ED after B.A | • PG Diploma Courses after B.A |
| • Law Courses after B.A | • MBA after B.A |
| • Government Jobs after B.A | • Research |
| • Writing and publishing | • Social Worker |
| • Journalism | • Advertising and PR Agencies |
| • Broadcasting and Media | • Community Services |
| • International Relation | • Communication Manager |
| • Law Firms | • Content Writer |
| • Various roles in Industry | |



B.Sc. BIOTECHNOLOGY (Hons.)

B.Sc. (Hons.) Biotechnology

Unlocking the Potential of Tomorrow: The Exciting Scope of B.Sc. (Hons) Biotechnology

Embark on a journey where science fiction meets reality, where your passion for discovery and innovation converges with the boundless possibilities of biotechnology. A B.Sc. (Hons) in Biotechnology isn't just a degree; it's your gateway to a world of groundbreaking advancements, where you become the architect of the future.

1. Pioneer Revolutionary Healthcare Solutions: Imagine leading the charge in the fight against diseases, where you delve into the realms of genetic engineering, stem cell research, and personalized medicine. With a B.Sc. (Hons) in Biotechnology, you'll be at the forefront of developing life-saving therapies, transforming healthcare as we know it.

2. Revolutionize Agriculture and Food Security: Picture yourself as the driving force behind sustainable agriculture, where you harness the power of biotechnology to engineer drought-resistant crops, enhance nutritional content, and mitigate the impact of climate change on food production. With your expertise, you'll ensure a brighter, more food-secure future for generations to come.

3. Champion Environmental Conservation: Dive into the realm of environmental biotechnology, where you'll pioneer innovative solutions to combat pollution, clean up contaminated sites, and harness renewable energy sources. As a biotechnologist, you'll play a vital role in preserving our planet for future generations, leaving a lasting legacy of sustainability and stewardship.

4. Lead the Biopharmaceutical Revolution: Envision yourself spearheading groundbreaking research in the pharmaceutical industry, where you'll engineer biologics, develop novel drug delivery systems, and revolutionize disease diagnosis and treatment. Your expertise will drive the development of life-changing therapies, improving patient outcomes and enhancing global health.

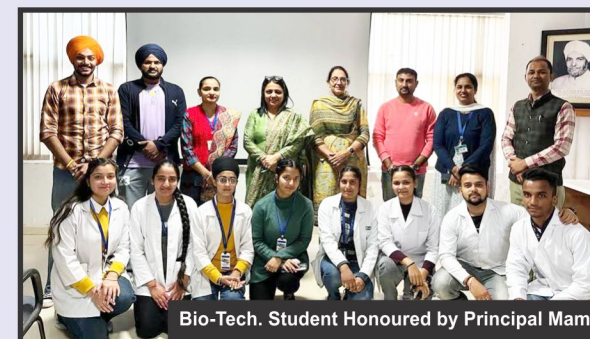
5. Forge New Frontiers in Bioprocessing and Bioengineering: Picture yourself in the heart of biomanufacturing, where you'll optimize fermentation processes, design bioreactors, and scale up production of biofuels, enzymes, and pharmaceuticals. With your skills, you'll transform raw materials into valuable bioproducts, driving economic growth and sustainability.

6. Navigate the Ethical and Regulatory Landscape: As a biotechnology pioneer, you'll navigate complex ethical and regulatory challenges with wisdom and integrity. Your expertise will ensure that scientific advancements are ethically sound, socially responsible, and compliant with regulatory standards, earning the trust and respect of stakeholders worldwide.

7. Embrace a World of Opportunities: With a B.Sc. (Hons) in Biotechnology, the world is your oyster. Whether you choose to pursue a career in research, academia, industry, or entrepreneurship, your skills will open doors to diverse opportunities across the globe. From leading biotech startups to shaping public policy, your impact will be felt far and wide.

The scope of B.Sc. (Hons) Biotechnology transcends boundaries, offering a thrilling blend of scientific discovery, technological innovation, and societal impact. With your passion, creativity, and dedication, you'll shape the future of biotechnology, leaving an indelible mark on humanity and the world. So, are you ready to unleash your potential and embark on this exhilarating journey of discovery? The future awaits!

Eligibility: 10+2 (Medical/Non-Medical)



Bachelor of Commerce

SCOPE OF B. COM.

Commerce being the life blood of an organization has gained tremendous momentum in the recent years. It has also created multiple job opportunities in both the government as well as private sector. Where 18th century belonged to U.K., 19th and 20th century belonged to USA and, 21st century belongs to India and China. This has emerged a call for the managers of global scenario. In similar fashion, India will be requiring about 10 lakh management professionals in the next few years. Thus, it has floated a great opportunity for the professionals in India.

There is good scope for aspirants who have completed their bachelor' degree in Commerce, both in terms of higher education as well as for immediate jobs. Education in the concerned field is an excellent base for a variety of careers. On successful completion of B.Com. aspirants can apply for jobs related to business and finance. They can apply for employment in finance sector like banking, company secretary, and chartered accountancy, Cost and works accountancy jobs. They can also apply for non-finance sector jobs in mass communication, law, hotel management, civil services, and so on.

ELIGIBILITY CRITERION

The examination in B.Com. Part-I shall be open to a student who produces the following certificates to the Principal of the college.

- (i) of having passed at least +2 examination of Punjab School Education Board or any other examination recognized as equivalent thereto with at least :
 - (a) 40% marks in the aggregate in case of students who have passed 10+2 Commerce group. OR
 - (b) 45% marks in the aggregate in case of students who have passed 10+2 in Humanities group with at least two out of Commerce/Accounts/Math/ Economics/Management papers. OR
 - (c) 50% marks in the aggregate in case of students who have passed 10+2 but not covered under (a) and (b) above. OR
 - (d) Students who opt for any of the vocational subjects in the B.Com. course should have passed with atleast 50% marks, 10+2 examination from Punjab School Education Board or any other examination recognized as equivalent thereto.

There are plentiful job opportunities for the commerce graduates in India and abroad. On successful completion of B Com, aspirants can seek out for career in public and private undertakings. Various tests are conducted in public sector for the recruitment of these graduates. They can attend the U.P.S.C. exams, Combined Defense Services exam, Air Force Accounts exams and so on. Aspirants can also apply for the banking sector jobs like clerical and Probationary Officers jobs. Those who wish for a career abroad should write the GRE/GMAT exam. Professionals can apply for jobs in industries, media and communication and in multi national companies. They can also work in health care, educational institutions, and in financial service sector.



BACHELOR OF COMPUTER APPLICATIONS [B.C.A]

Approved by AICTE

The **Bachelor of Computer Applications (B.C.A)** program, approved by the **All India Council for Technical Education (AICTE)**, is a specialized undergraduate degree designed to equip students with a strong foundation in computer applications and information technology. It blends theoretical knowledge with practical skills to prepare students for a wide range of careers in the ever-evolving field of technology.

BCA programs typically cover a diverse range of subjects including Programming Languages, Database Management, Software Engineering, Web Development, Networking, Artificial Intelligence, Machine Learning and Computer Architecture. Students are exposed to both the theoretical concepts and hands-on practical applications through laboratory sessions, projects, and internships.

One of the key advantages of the B.C.A program is its focus on developing problem-solving abilities, analytical thinking, and programming skills, which are highly valued in today's digital age. Graduates of B.C.A programs are equipped to pursue careers in various sectors such as software development, IT consulting, system analysis, database administration, and cyber security.

Furthermore, the AICTE approval adds more credibility and recognition to the B.C.A program, ensuring that it meets the required standards of quality education and adheres to the guidelines set by the regulatory body. This accreditation enhances the employability of graduates and facilitates their acceptance in both, the industry and further academic pursuits.

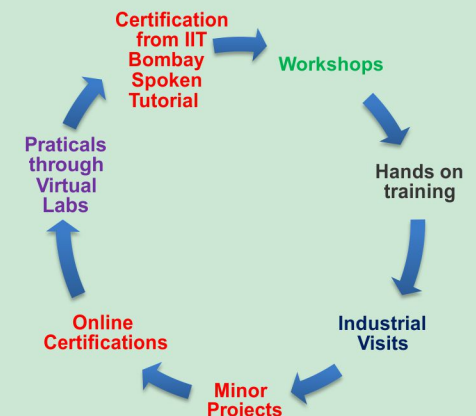
Overall, the B.C.A program approved by AICTE provides students with a solid foundation in computer science and IT, preparing them for rewarding and dynamic careers in the rapidly advancing field of technology.

SCOPE OF B.C.A

* • Software Developer/Engineer	* • AI and Machine Learning
* • Web Developer/Designer	* • Mobile App Development
* • Database Administrator	* • Graphic Designing
* • Network Administrator/Engineer	* • Video Making And Editing
* • System Analyst	* • Software Testing and Quality Assurance
* • Cyber security Analyst	* • Cloud Computing
* • IT Consultant and Project Manager	* • Entrepreneurship

"BCA @ BELA COLLEGE:

Elevating Effectiveness beyond the Curriculum"



Approved by AICTE

Approved by AICTE



BACHELOR OF BUSINESS ADMINISTRATION (B.B.A)

Approved by AICTE

INTRODUCTION

Welcome to A.S.B.A.S.J.S.M College, where we are committed to nurture the business leaders of tomorrow through our Bachelor of Business Administration (BBA) program. Accredited by the prestigious **All India Council for Technical Education (AICTE)**, our B.B.A program is designed to equip students with the knowledge, skills, and mindset necessary to thrive in today's dynamic global business environment.

At A.S.B.A.S.J.S.M College, we recognize the importance of providing students with a comprehensive understanding of various facets of business management. The curriculum is meticulously crafted to cover a wide range of subjects including finance, marketing, human resources, information technology, and entrepreneurship. Through a blend of theoretical knowledge and practical application, students gain insights into real-world business scenarios, preparing them to tackle challenges and seize opportunities in their future careers.

Furthermore, A.S.B.A.S.J.S.M College offers a vibrant campus life with numerous extracurricular activities, clubs, and events that complement the academic experience and foster holistic development. From leadership seminars to cultural festivals, students have ample opportunities to enhance their soft skills, build networks, and cultivate lifelong learning skills.

Whether your aspirations lie in starting your own business, climbing the corporate ladder, or pursuing further studies, our BBA program equips you with the foundation and skills needed to succeed in any endeavor.

Scope of BBA

1. Diverse Career Opportunities.
2. Different roles in the Corporate Sector.
3. Fosters an entrepreneurial mindset among students.
4. Serves as a solid foundation for pursuing higher education.
5. Opportunities in the government and nonprofit sectors.
6. Global Opportunities.
7. Continuous Learning and Skill Development.

Overall, the BBA program approved by AICTE at ASBASJSM College offers a broad scope of opportunities for graduates, empowering them to embark on diverse career paths and make meaningful contributions to the business world and beyond.

VISION

To be a leading business administration program that fosters innovation, ethical leadership, and entrepreneurial spirit, creating business leaders who contribute to a sustainable and equitable global economy.

Mission

- To provide a comprehensive education in business principles, integrating theory with practical applications.
- To cultivate critical thinking, communication, and teamwork skills.
- To instill ethical and socially responsible business practices.
- To encourage innovation, creativity, and entrepreneurial skills.
- To build partnerships with industry and academia for real-world exposure and opportunities.

Outcomes:

(These outcomes are often aligned with AICTE guidelines and industry expectations)

- **Knowledge Base:** Graduates will demonstrate a comprehensive understanding of core business concepts, theories, and practices relevant to their field of specialization.
- **Critical Thinking:** Graduates will exhibit analytical and problem-solving skills, applying theoretical knowledge to real-world business challenges with creativity and innovation.
- **Communication Skills:** Graduates will effectively communicate ideas, strategies, and solutions in both written and oral forms, adapting their communication style to diverse audiences and contexts.
- **Teamwork and Leadership:** Graduates will collaborate effectively in multidisciplinary teams, demonstrating leadership qualities and the ability to motivate and inspire others towards common goals.
- **Global Perspective:** Graduates will demonstrate awareness of global business dynamics and cultural sensitivities, adapting their strategies and practices to operate successfully in diverse international environments.
- **Lifelong Learning:** Graduates will engage in continuous professional development, staying abreast of industry trends, technological advancements, and evolving best practices to sustain career growth and adapt to changing market demands.



B.Sc. Non Medical

The Bachelor of Science (B.Sc.) non-medical program offers students a comprehensive understanding of fundamental scientific principles, with a focus on subjects such as mathematics, physics, chemistry. This program is designed to provide students with a strong foundation in the physical sciences, preparing them for various career paths in research, academia, industry, and beyond. Meticulous academic approach, well designed & industry aligned curriculum feeding the requisite domains, exclusive global opportunities and versatile teaching approach facilitates the students with fertile and supportive learning environment makes us stand among the Best Colleges for B. Sc- Non-Medical in Ropar district.



This program is typically completed over a duration of three years, divided into six semesters. Students will engage in a combination of theoretical coursework, laboratory experiments, practical exercises, and project work to develop their analytical, problem-solving, and research skills.

Eligibility: +2 (Non-Medical)

Career Opportunities:

Graduates of the B.Sc. Non-Medical program are well-equipped to pursue diverse career paths, including:

- Research Scientists in reputed organizations such as ISRO, DRDO, IISER in India.
- Quality Control officer in Pharmaceutical Companies
- Environmental Consultant
- Teaching and Academia
- Geo Chemist
- Food and Drug Sectors (Govt. and Private)
- Bio Chemist
- Statistician
- Mathematician
- Civil Servants (PCS/IAS/IPS/ISFS)



B.Sc. Computer Science

A Bachelor's in Computer Science, known as B.Sc (CS) is one of the most demanding course these days. In order to derive maximum benefits in this technology driven world, the science subjects are amalgamated with computer science. The main subjects studied in this course are Physics, Mathematics as of B.Sc. Non-Medical along with one subject of Computer application. By this fusion of science and technology, the student can get benefitted with wide range of career opportunities across industries and academics. The interdisciplinary background equips students with the versatility and problem-solving skills needed to thrive in today's dynamic job market.

Eligibility: The candidate must have passed +2 (NM) with at least 50% marks from Punjab School Education Board or any other equivalent board.

Aims and Objectives:

1. To provide students with a knowledge, abilities and insight in Physics, Mathematics and Computer Science so that they can pursue high education or carrier in these fields.
2. To prepare students for careers in various technology fields through theoretical knowledge and practical experience.
3. To provide students with a comprehensive understanding of fundamental computer science principles and practices.
4. To foster analytical thinking and problem-solving skills essential for software development and system design.
5. To cultivate creativity and innovation, encouraging students to explore new ideas and solutions within the realm of computing.
6. To produce graduates equipped with the expertise and adaptability to thrive in the rapidly evolving landscape of information technology.

Job Opportunities

1. Software Developer/Engineer
2. Database and Network Administrator
3. Computer Systems Analyst
4. Bank (Clerical/PO)
5. SSB/PSPCL/PO



CAREER ORIENTED COURSES/ADD ON COURSES

CAREER ORIENTED COURSES/ADD ON COURSES

The add-on programs are a result of moves made by the University Grants Commission (UGC), the vocationalization programme have been at the undergraduate level with flexible system of certificate/ diploma/advanced diploma programs, which would run in parallel with conventional undergraduate and graduate degrees.

Teachers and administrators use computer and information technologies to improve their roles in the educational process. Using computer tools to streamline record keeping and administrative tasks, thereby helping to free up time for instruction or professional development. Decreasing isolation by using e-mail and the Internet to communicate with colleagues, parents, and the outside world, and Increasing professional development activities by taking distance education courses, accessing educational research, and accessing classroom materials such as lesson plans.

INFORMATION TECHNOLOGY

SPOKEN ENGLISH

The objective of this course is to bring about an improvement in the learners' language skills, both qualitatively and quantitatively. Greater emphasis will be laid on speaking but the other related language skills such as listening reading and writing too will receive focus so as to make the learners' communicative ability more effective and impressive.

ORGANIC FARMING

Organic farming is a technique, which involves cultivation of plants and rearing up of animals in natural ways. This process involves the use of biological materials, avoiding synthetic substances to maintain soil fertility and ecological balance thereby minimizing pollution and wastage. It relies on ecologically balanced agricultural principles like crop rotation, green manure, organic waste, biological pest control, mineral and rock additives. Organic farming make use of pesticides and fertilizers if they are considered natural and avoids the use of various petrochemical fertilizers and pesticides.

KEY FEATURES OF ORGANIC FARMING

- Protecting soil quality using organic material and encouraging biological activity
- Indirect provision of crop nutrients using soil microorganisms
- Nitrogen fixation in soils using legumes
- Weed and pest control based on methods like crop rotation, biological diversity, natural predators, organic manures and suitable chemical, thermal and biological intervention
- Rearing of livestock, taking care of housing, nutrition, health, rearing and breeding
- Care for the larger environment and conservation of natural habitats and wild life

T.V. & VIDEO PRODUCTION

T.V.AND VIDEO PRODUCTION

Television and video production techniques are constantly evolving and with new media, such as online television, gaining in popularity there are many opportunities for talented and properly-prepared graduates to begin a career in production, directing, editing, camera operation, sound recording, live vision mixing and floor management. Transferable skills in TV editing and research; production management; and online content creation can also be applied to new media and advertising, as well as to teaching or research. This course aims to provide students with the skills and knowledge to take advantage of these opportunities.



INDUSTRY-INSTITUTE PARTNERSHIP PROGRAM

DETAILS OF COLLABORATIVE ACTIVITIES FOR RESEARCH, FACULTY EXCHANGE, STUDENT EXCHANGE/ INTERNSHIP

Sr. No.	Name of the Collaborating Agency	Name of the Participant	Year of Collaboration	Nature of the Activity
1	National Institute of Electronics & IT, Chandigarh	Computer Science Department	2020	1. Faculty Development Programme 2. Training
2	Rapture Bio-Technology, Mohali	Bio-Tech. Department	2015	Internship, Training Skill Enhancement
3	Rajni Herbel, Tapal Majra (Ropar)	Bio-Tech. Department	2020	Industrial Visit
4	Arun Logistics, Ludhiana	Bio-Tech and Food Processing Department	2015	Training, Internship
5	Mr. Bectors CRIMICA	Food Processing	2014	Training
6	INKA foods Pvt. Ltd.	Food Processing	2014	Training
7	Ludhiana Beverages Private Limited	Food Processing	2014	Training
8	Solitare Ltd. Mohali	Computer Science	2021	Training/Industrial Visit

DETAILS OF FUNCTIONAL MOUs WITH INSTITUTIONS, OTHER UNIVERSITIES, INDUSTRIES, CORPORATE HOUSES

Organisation with which MoU is signed	Activities under each MoU
Non-Government Organization "Sankalp" Society	Activity: Students participating in community drug awareness program (Nukad Natak) in collaboration with SANKALAP Society.
The Ropar Central Cooperative Bank Ltd., Bela Branch, Ropar, Pb.	Activity: Student from commerce department of our college visit the Co-Operative bank, Bela to learn about banking processes such as banking system, different banking schemes, Account options, KYC, Online Banking etc.
Sant Kartar Singh Youth Welfare Club Bhairon Majra, Ropar 140111 (Pb.)	Activity: Students, teaching and non-teaching staff, with the help of SANT BABA KARTAR SINGH YOUTH Club actively played a major role for rehabilitation of affected people. These volunteers put a lot of hard work to make schools operational by cleaning and repainting.
Sembhi Hospital, Machhiwara, Ludhiana (Pb.)	Activity: Students of Bio-Technology department of our college had interacted with doctors and staff. Doctors gave a demonstration of equipments used in the testing laboratory and discussed the effects of antibiotics and other medicines. Students also learned how to check Hb, TLC and other blood testing procedures.
Nango Pharma Company Bhoorare, Sri Chamkaur Sahib, Ropar (Pb.)	Activity: Seminar on Pharmaceutical marketing, role & responsibilities of pharmaceutical salesperson and management.
Social Welfare Club, Kotla Nihang, Tehsil & Distt. Ropar 140001 (Pb.)	Activity: Our College helped the flood affected people for restoration of their day to day life in collaboration with SOCIAL WELFARE AND SHIWALIK SPORTS CLUB.
Kakkar Hospital, Morinda, Ropar 140111 (Pb.)	Activity: 30 Students of science department of our college interacted with doctors and supporting staff of Kakkar hospital at Morinda. Doctors discussed the clinical skills and health issues with the students. Students learned about blood testing techniques and lab equipments.

PROMOTION OF EQUITY

SOCIAL INCLUSIVE PRACTICES

OBJECTIVES OF EQUAL OPPORTUNITY CELL

1. To ensure equity and equal opportunity to the community at large in the college and bring about social inclusion.
2. To enhance the diversity among the students, teaching and non-teaching staff and at the same time eliminate the perception of discrimination.
3. To create a socially congenial atmosphere for academic interaction and for the growth of healthy interpersonal relationships among the students coming from various social backgrounds.
4. To make efforts to sensitize the academic community regarding the problems associated with social exclusion as well as aspirations of the marginalized communities.
5. To help individuals or a group of students belonging to the disadvantaged sections of society to contain the problems related to discrimination.
6. To look into the grievances of the weaker sections of society and suggest amicable solution to their problems.
7. To disseminate the information related to schemes and programmes for the welfare of the socially weaker sections.
8. To sensitize the Community about problems of SC/ST and other disadvantaged groups.

OBJECTIVES OF REMEDIAL COACHING :-

1. Remedial Coaching is organized at Undergraduate / Postgraduate level with the assistance of UGC.
2. It is imparted to improve academic skills and linguistic proficiency of the students in diverse subjects.
3. It is conveyed to raise the level of comprehension of basic subjects to provide a stronger foundation for further academic work to students
4. It is instructed to strengthen the knowledge, skills and attitudes in such subjects, where quantitative and qualitative techniques and laboratory activities are involved so that proper guidance and training provided under the programme may enable the students to come up to the level necessary for pursuing higher studies efficiently.

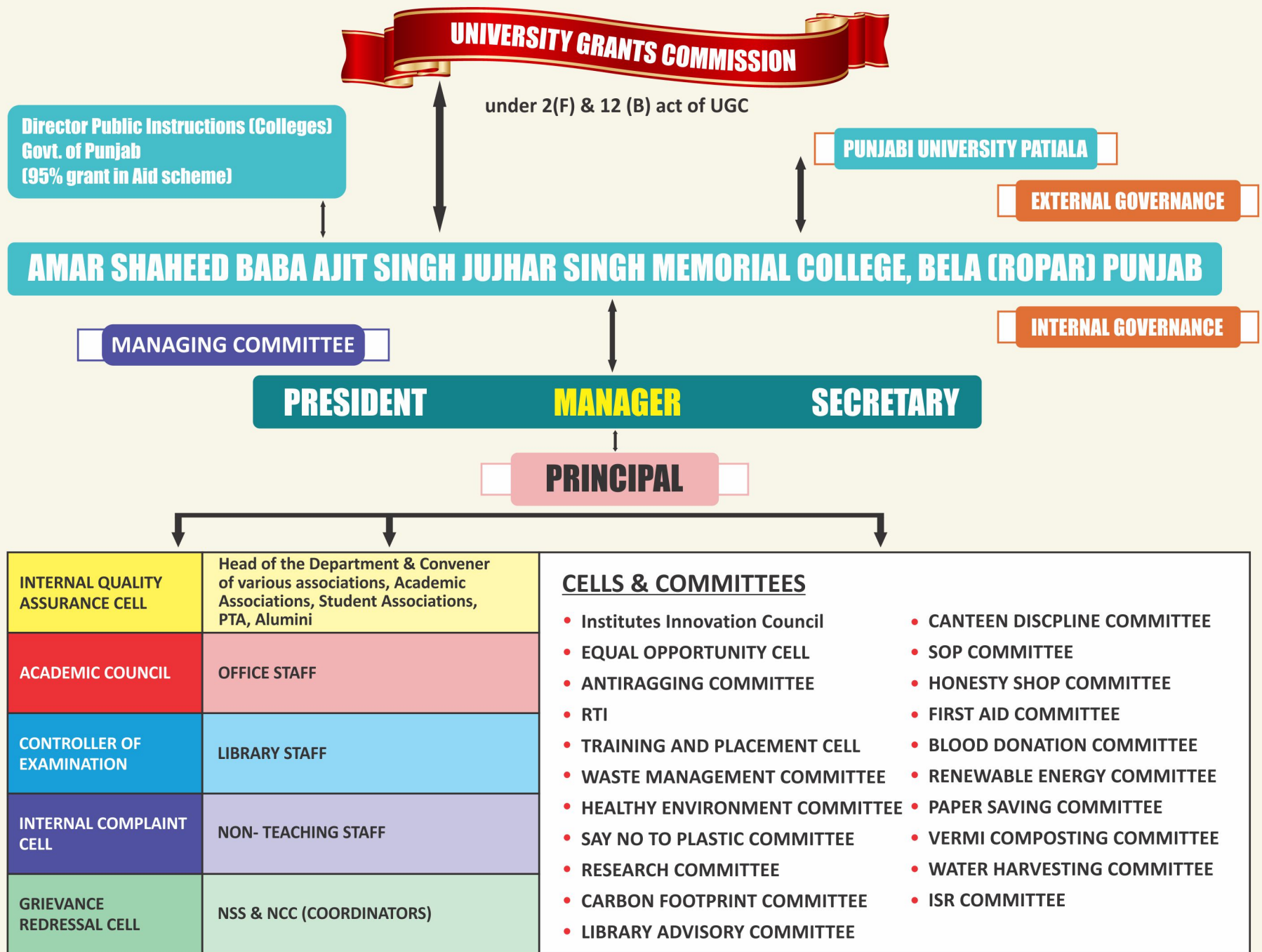
OBJECTIVES OF UGC/NET COACHING :-

1. To provide coaching and career Guidance.
2. To organise coaching classes for PG Classes M.Sc./M.Com effectively by using internal resources and External experts.
3. To prepare students for diverse competitive examinations.

OBJECTIVES OF HUMAN RIGHT EDUCATION:-

1. To enhance the knowledge and understanding of human rights as per UGC Guidelines and Punjabi University, Patiala Curriculum.
2. To foster attitudes of tolerance, respect, solidarity, and responsibility.
3. To develop skills for protecting human rights.
4. To make learners sensitive to weaker and vulnerable sections of the society.

GOVERNANCE OF INSTITUTE



Achievements of Faculty



TRAINING & PLACEMENT CELL

OBJECTIVES OF TRAINING AND PLACEMENT CELL OF BELA COLLEGE:-

- To assist students to develop/clarify their academic and career interests, and their short and long-term goals through individual counselling and group sessions.
- To gather information about job fairs and all relevant recruitment advertisements.
- To coordinate with companies to learn about their requirements and recruitment procedures.
- To organise educational Tours and Industrial visits.
- To identify the needs and expectations of the companies to assist them in recruiting most suitable candidates.
- To organizing pre-placement training/workshops/seminars for students.
- To assist students for industrial training.
- To act as a link between students, alumni, and the employers.
- To assist students in obtaining placement in reputed companies.

PROCESS OF ACHIEVING OBJECTIVES :-

- * By displaying & highlighting articles on departmental notice boards regarding Competitive & Industrial Career Opportunities.
- * By informing students about the available job opportunities in government sectors and off campus drives.
- * Arranging Motivational Talks.
- * Conducting Psychometric Test.
- * Conducting Expectation Workshops.
- * Emphasis on Communication Skills & Vocabulary.
- * Resume Preparation & Email Writing exercises.
- * Group Discussion in each department.
- * Development of Interview Skills.
- * Aptitude Training & Practice Tests.
- * Arranging mock Interviews.
- * Communicating with industry for campus interviews.
- * Mandatory educational/industrial visits and tours .

National Cadet Corps is a Tri-Services Organisation comprising the Army, Navy and Air Force, engaged in grooming the youth – '**The Leaders of Tomorrow**' – into disciplined and patriotic citizens. The genesis of the NCC can be traced back to the First World War when the Britishers created the University Corps as the second line of defense and to have a large pool of trained youth available for employment into the Armed Forces.

After independence the present day NCC under the Ministry of Defence came into existence on 16 Apr 1948 through NCC act XXXI, 1948. NCC was formally inaugurated on 15 Jul 1948 as soon as the schools and colleges reopened after summer vacation. The Girls Division of the NCC was started in Jul 1949. In 1950 Air Wing was added on 01 Apr with one Air squadron each at Bombay and Kolkata. The Naval Wing of the NCC was raised in Jul 1952, thus completing the true representation of all services in the Corps. Presently, NCC has approximately 13 Lakhs Cadets under its fold.

AIM OF NCC

1. To Develop Character, Comradeship, Discipline, Leadership, Secular Outlook, Spirit of Adventure, and Ideals of Selfless Service amongst the Youth of the Country.
2. To Create a Human Resource of Organized, Trained and Motivated Youth.
3. To Provide Leadership in all Walks of life and be Always Available for the Service of the Nation.
4. To Provide a Suitable Environment to Motivate the Youth to Take Up a Career in the Armed Forces.



NSS

Activity Forum

- Flood Rescue Operation
- National Integration
- Camp Immunisation
- Adventure Programmes
- Blood Donation
- Voter Day
- Plantation
- Disaster Management



Not me But You

National Service Scheme, under the Ministry of Youth Affairs & Sports Govt. of India, popularly known as NSS was launched on Gandhiji's Birth Centenary Year 1969, in 37 Universities involving 40,000 students with primary focus on the development of personality of students through community service. Today, NSS has more than 3.2 million student volunteers on its roll spread over 298 Universities and 42 (+2) Senior Secondary Councils and Directorate of Vocational Education all over the country. Since its inception, more than 3.75 crores students from Universities, Colleges and Institutions of higher learning have benefited from the NSS activities.

NSS ACTIVITY CALENDAR (UNIT-II)

AMAR SHAHEED BABA AJIT SINGH JUJHAR SINGH
MEMORIAL COLLEGE, BELA (ROPAR)

NSS ACTIVITY CALENDAR (UNIT-II) SESSION 2024-25

1	1 July	Van Mahautsav Day
2	10 July	Lecture on Personality Development
3	17 July	College Campus Cleanliness
4	15 Aug.	Independence Day Celebration
5	29 Aug.	Fit India Pledge Ceremony
6	5 Sept.	Teacher's Day Celebration
7	10 Sept.	Lecture on First AID
8	24 Sept.	NSS Day
9	2 Oct.	Gandhi Jayanti Celebration (Essay Writing)
10	7 Oct.	Art & Craft Competition
11	18 Oct.	Poetic Recitation
12	11 Nov.	Green Diwali Celebration
13	26 Nov.	Indian Constitution Day (Slogan Writing)
14	30 Nov.	Guru Nanak Dev Ji Birthday
EXAM BREAK		
15	26 Jan.	Republic Day Celebration
16	5 Feb.	Poster Making Competition
17	12 Feb.	Rally Against Drug Abuse
18	5 March	Tree Plantation
19	7 April	World Health Day (Essay Writing)
20	7 May	Painting Competition
21	26 June	International Drug Day



National Service Scheme (N.S.S.) Activity Calendar

Month/Date	ACTIVITY
Last week of August	Lecture delivered by Amarjit Singh (N.S.S. Incharge)
September	One Week N.S.S. Camp (date decided by University)
Mid of October	Awareness rally about the harmful effect of drugs
End of November	Visit Prabhasara
26th January	Republic Day
Mid of February	Motorcycle Rally (Female Foeticide and Swachh Bharat)
Last of March	One Day Trip

SPORTS HOCKEY ACHIEVEMENTS

WINNER OF INTER COLLEGE HOCKEY CHAMPIONSHIP OF PUNJABI UNIVERSITY PATIALA
FOR THE THREE CONSECUTIVE YEARS



Khelo India University Games (Inter University Competition) (26 May to 01 June 2023) Hockey team, under 27 (Male) group won Gold Medal in the Khelo India University Game shield at Guru Gobind Singh Sports College, Lucknow under the leadership of Punjabi University, Patiala.

13 Students namely Rajat, Anil, Mohit, Shubham, Jatinder Gill, Mehakdeep Singh, Suraj, Michael Topno, Niel Topno, Shashi Pratap Singh, Vikas and Avoy Ekal were from Bela college.

SPORTS SHOOTING ACHIEVEMENTS

58TH PUNJAB STATE SHOOTING CHAMPIONSHIP (KARNI SINGH SHOOTING RANGE) (29 SEPTEMBER 2023 TO 01 OCTOBER 2023)



Arshdeep Kaur won Gold Medal in 10m pistol (Senior Category)
Silver Medal in 10m pistol (Junior Category)
Bronze Medal in 25-meter pistol (Junior Category),
Arshdeep Banga at the team level won Bronze Medal



Arshdeep Kaur
Punjabi University, Patiala team won Gold Medal in
25 m sports pistol.

66TH NATIONAL CHAMPIONSHIP (BHOPAL)



Arshdeep Kaur Junior Civilian Championship at Team Level in
25m Sports Pistol : Gold Medal.
10m Women's Civilian Championship: Silver Medal
10m Junior Civilian Championship: Three silver



Arshdeep Kaur has been rewarded by Principal Mam
for best performance in shooting.

SPORTS

WRESTLING ACHIEVEMENTS

**Winner of Inter College Freestyle Wrestling Championship of Punjabi University, Patiala
for the three consecutive years**



SESSION 2021-22



SESSION 2023-24



SESSION 2022-23

**Inter College Wrestling Competition (2023-24) organized by
Punjabi University, Patiala at Shri Guru Teg Bahadur Khalsa College,
Anandpur Sahib.**

**Gurjit Singh (125 KG category) in free style, Karan Pathania
(97 KG category), Shaurya Pathania (86 KG category),
Barkat Ali (74 KG category) & Baldev Singh (70 KG category)
won Gold Medal respectively.**

**Kuldeep Bhardwaj (67 KG category) in Greco-Roman: Silver Medal.
Yuvraj Singh (97 KG category), Parvinder Singh (87 KG category)
& Mehakpreet Kaur (68 KG category) won Bronze Medal respectively.**

SPORTS

ROWING ACHIEVEMENTS

**Punjab State Rowing Championship held
at Bathinda from 29 to 30 July 2023**



Amandeep Kaur bagged two Gold Medals in both Open Single Scull and Open Senior Mixed Four events.

**Jashanpreet Kaur won Gold Medal in Junior Single Scull
Jasmin Kaur won Gold Medal in Junior Women (pair) and
Gold Medal in Junior Four Mixed Gursevak Singh won
Silver Medal in Light Weight (Male Pair)**

Jaskaran Dhaliwal won Bronze Medal in Light Weight Single Scull.

Rowing players of Bella College won Silver Medal in Khelo India Games too

**Inter-College Rowing Competition (Punjabi University
on December 01, 2023 at Sukhna Lake, Chandigarh)**



Amandeep Kaur won the Gold Medal in singles.

**Jashanpreet Kaur and Jasmin Kaur won Gold Medal in the
double's competitions, Gursevak Singh and
Iqbal Singh won the Silver Medal in the pair events.
Gursevak Singh, Iqbal Singh, Diljit Singh and Sarabjit Singh
won the Silver Medals respectively in the Individual events.**



**AMANDEEP KAUR
(Selected for 2024 FISU
World University
Championships
Rowing, Netherlands)**



JAISMEEN KAUR



JASHANPREET KAUR



GURSEWAK SINGH



DILPREET SINGH



SARABJIT SINGH



IQBAL SINGH

INTER UNIVERSITY GOLD MEDALISTS

SPORTS

GATKA ACHIEVEMENTS



Inter-College Gatka Competitions (Punjabi University, Patiala at Fateh College Rampura Phool).
Gatka Team Won Gold Medal



Pardeep Ram All India Intersarsity Competition Won Gold and Bronze medals in Gatka Competition held at the University of Engineering and Management Jaipur (Rajasthan)

SELECTION IN ALL INDIA INTER UNIVERSITY WRESTLING COMPETITION



SHOURYA PATHIANA



GURJIT SINGH



KARAN PATHIANA

OTHER SPORTS ACHIEVEMENTS

All India Intervarsity Kick Boxing Championship held at Sports Stadium Mohali



Arun Verma (94 Kg) won Gold Medal



Raj Gupta (69 KG) Won Silver Medal

34th North Zone Junior Athletics Championship (Jammu)



Gurdeep Singh Two Silver Medals
(Hammer Thor at the Athletics Championship).



Panchak Silat Inter College Championship
(Punjabi University, Patiala on 11-12 January 2024
at the university campus)



Inter-College Kabaddi Competition (Punjabi University, Patiala held at
Government Mahindra College, Patiala from 21st to 23rd November, 2023)
(Silver Medal)



Football Team

Won 03 Gold Medals and One Silver Medal in the Inter College Championship.
Arun Kumar (95 KG Category), Satwinder Singh (75 KG Category) & Vinod Kumar (65 KG Category)
Won Gold Medal respectively Shyam Sunder (90 KG Category) Won Silver Medal.

Annual Sports Meet 2023-2024



YOUTH FEST 2022-23



SKIT (1ST POSITION)



MIME (1ST POSITION)



BHANGRA (2ND POSITION)



GIDDHA (2ND POSITION)



SKIT (2ND POSITION)

YOUTH FEST 2023-24



SCHOLARSHIPS FOR STUDENTS

S. No.	Type of Scholarship	Eligibility	Contact
1.	Post Matric Scholarship Scheme to SC	Scholarship will be awarded to the students who have secured not less than 50% marks or equivalent grade in the previous final examination and the annual income of whose parents/guardian from all sources does not exceed Rs.2 lakh. Scholarships will not be given to more than two students in a family	www.dpipunjab.org punjabscholarships.gov.in
2.	Post matric Scholarships to OBC	Students whose income combined with the income of their parents/guardians does not exceed Rs. 1.00 lakh per annum shall be eligible for post-matric scholarships.	www.dpipunjab.org punjabscholarships.gov.in
3.	Extra Benefits to girls belonging to the Scheduled Castes	The girls belonging to the Scheduled caste whose parents annual income does not exceed Rs. 60965, Shall be given an extra benefit of Rs. 50/- per month at under graduate level and Rs. 60/- per month at post graduate level.	www.dpipunjab.org punjabscholarships.gov.in
4.	State Merit Scholarships Scheme	Annual family income of the beneficiary/parent or guardian of the beneficiary should not exceed Rs.2.50 lakh per annum.	www.momascholarship.gov.in
5.	Scholarships to the children of riot victims	scholarship is given to the children of riot affected families for the year 1984@ Rs. 100/- per month. These scholarships are given to the Matric pass and after that renew this scholarship for four years. There is no income limit under this scheme.	www.dpipunjab.org punjabscholarships.gov.in
6.	Swami Vivekananda Single Girl Child Scholarship for Research in Social Sciences	i) Any single girl child who happen to be a only child in the family, if one son and one daughter is available then girl child will not be considered for scholarship under the scheme. ii) The scheme is applicable to such a single girl child who has taken admission in regular, full-time 1st year Masters Degree course in any recognized university or a post graduate college. iii) This scholarship is available to PG-I year student only.	www.ugc.ac.in/svsgc
7.	Post-Graduate Merit Scholarship For University Rank Holders For PG Programs	There is a need to modernize our higher education system, and equally important to continuously attract young and talented students to pursue higher education. It is being increasingly observed that the brighter lot is not pursuing Post-Graduate education in our institutions of higher learning. To emerge as a powerful nation, there is an urgent need to bring in talented boys and girls in the field of Post-Graduate education by way of providing them good incentives in the form of scholarships. The UGC, therefore, introduced a Post-Graduate Merit Scholarship Scheme for University UG rank holders	www.ugc.ac.in/urh
8.	Indira Gandhi Scholarship for Single Girl Child	Any single girl child of her parents. In a family if one son and one daughter is available then girl child will not be considered for scholarship under the scheme. ii) The scheme is applicable to such a single girl child who has taken admission in regular, full-time 1st year Masters Degree course in any recognized university or a post graduate college.	www.ugc.ac.in/sgc

SCHOLARSHIPS FOR STUDENTS

S. No.	Type of Scholarship	Eligibility	Contact
9.	Central Sector Scholarship scheme Scholarship for college and university students	From top 20% on the Basis of the results of senior secondary examination, 41000 Girls and Boys total 82000 are selected from each of State boards Age group 18-25 year Family income less than 6 lakh per annual	www.mhrd.gov.in/.scholarship
10.	Sarbat Da Bhala Nishkam Scholarship	Sarbat Da Bhala Nishkam Scholarship trust offers Scholarships to those students who got above 85% in senior secondary or fatherless or parentless students.	http://www.spsinghoberoisarbatdabhala.com/
11.	Sita Ram Jindal Foundation B.A., B.Com, B.Sc., BFA, BCA, BBA, BBM, Bachelor of Business Economics	i) General Category a) Girls b) Boys Boys@65% Girls@55% marks For Cat 'B' ITI Students - No Income Certificate will be required.	www.sitaramjindalfoundation.org
12.	Saini Scholarship For Scholarships/Stipends To Brilliant & Needy Students	Scholarship will be awarded to the students who have secured not less than 70% marks or equivalent grade in the previous final examination and the annual income of whose parents/guardian from all sources does not exceed Rs. 3 lakh.	www.sainibhawan.org

These Scholarships are offered by respective Organizations / Govt. Departments as mentioned above, therefore Students have to follow their Rules & Regulations.

SCHOLARSHIPS FOR STUDENTS BY STAKEHOLDERS

Sr. No.	SCHOLARSHIPS	QTY.	FROM
1	Late S. Chatar Singh Memorial Scholarships	3	Sardarni Rajbans Kaur
2	Late S. Inderjeet Singh Memorial Scholarships	2	Sardarni Rajbans Kaur
3	S. Jaimal Singh Bhairo Majra Memorial Scholarship for Gursikh Student	1	S. Sangat Singh Longia
4	Smt. Dalbir Kaur W/o. S. Parduman Singh Memorial Scholarship	1	Ms. Shenaz Singh
5	S. Gurbachan Singh Ex-MLA Memorial Scholarship for topper students	1	S. Sukhwinder Singh Whisky
6	Sardarni Tej Kaur W/o. S. Gurbachan Singh Ex-MLA for best player	1	S. Sukhwinder Singh Whisky
7	Sardarni Davinder Kaur Memorial Scholarship	1	S. Sukhwinder Singh Whisky
8	Scholarship for Brilliant & Needy Students	5	S. Harinder Singh
9	S. Bakhtawar Singh Memorial Scholarships	2	S. Gian Singh Bela
10	Scholarship in the Memory of Father	1	S. Didar Singh Chamkaur Sahib
11	S. Darshan Singh Scholarship for poor student	1	S. Gurpreet Singh Balrampur
12	Bibi Amar Kaur Memorial Scholarship	1	S. Balwinder Singh USA
13	Smt. Pritam Kaur W/o. S. Maan Singh Retd. Niab Tehsildar Shekhupur Memorial Scholarship	1	S. Jasvir Singh Ropar
14	S. Maan Singh Retd. Niab Tehsildar Shekhupur Memorial Scholarship	1	S. Jasvir Singh Ropar
15	S. Gurdial Singh Memorial Scholarship	1	Principal S. Surmukh Singh
16	S. Maan Singh Kang Memorial Scholarship	1	Prof. Satwant Kaur Shahi
17	Smt. Darshna Papneja Memorial Scholarship	1	Prof. Mamta Arora
18	Late S. Gurdeep Singh Goggi Memorial Scholarship	1	By Friends
19	S. Ranjodh Singh & Brothers Scholarship for Needy Students	1	Dr. Kuldeep Singh
20	S. Mohinder Singh Memorial Scholarship for Poor Students	1	S. Kamaljit Singh Laadi
21	Late S. Ajaypal Singh Memorial Scholarship for Poor Students	1	S. Gurdeep Singh Canada

* Forms & Guidelines are available in the Office.

CONTACT DETAILS OF H.O.D.'s

CHEMISTRY

Dr. Satwant Kaur Shahi
98156-20645

PHYSICS

Dr. Deepika
98180-08861

BIOTECHONOLOGY (P.G. Deptt.) & FOOD PROCESSING (P.G. Deptt.)

Dr. Mamta Arora
94630-27367

COMPUTER SCIENCE (P.G. Deptt.)

A.P. Rakesh Joshi
97808-86854

COMMERCE (P.G. Deptt.)

A.P. Ishu Bala
78372-50100

MANAGEMENT & RETAIL MANAGEMENT

A.P. Gurlal Singh
97819-89672

MATHS (P.G. Deptt.)

Dr. Anakh Singh
78372-47088

HUMANITIES

A.P. Sunita Rani
99887-35295

PUNJABI (P.G. Deptt.)

Dr. Harpreet Kaur
95016-99033

ENGLISH

A.P. Gagandeep Kaur
99140-02485

PHYSICAL EDUCATION & SPORTS

Lt. A.P. Pritpal Singh
99144-36900

HELPLINE

Internal Complaint Cell

(For grievances related to women sexual harassment at work place)

Dr. Satwant Kaur Shahi 9815620645 | Ms. Sunita 9988735295 | Mrs. Manpreet kaur 6284088561 | Toll Free No. 1800-111-656

Important Helpline

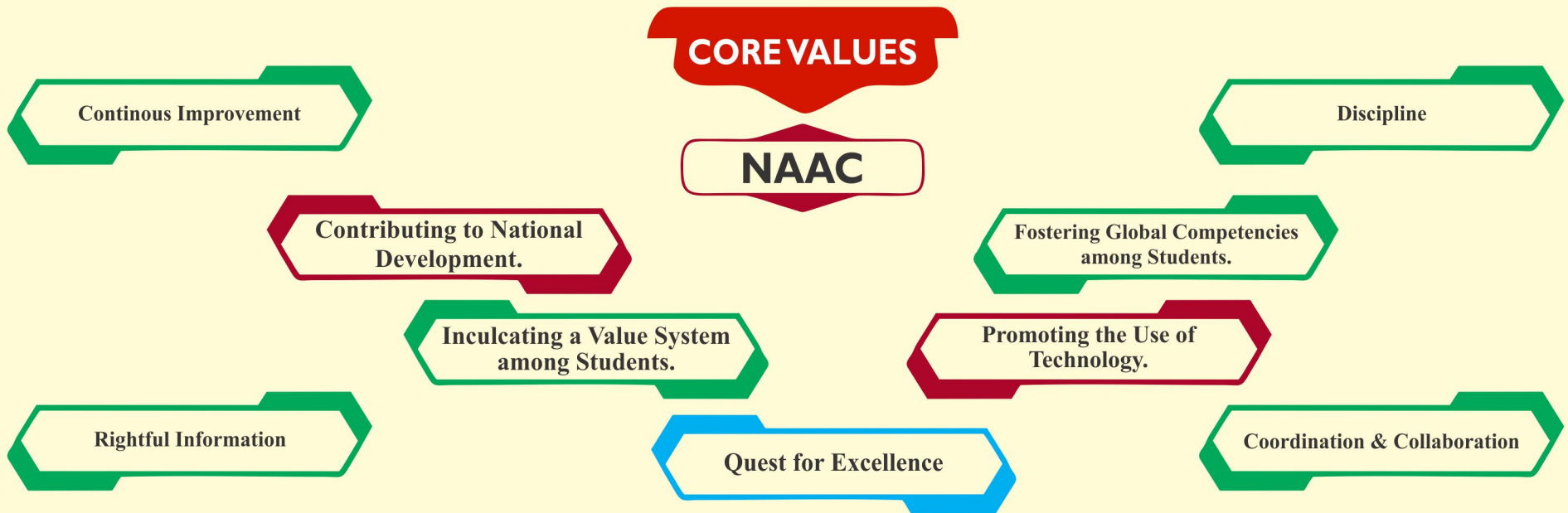
Principal 9815620645 | Anti-ragging /Internal Complaint Cell/ Women Cell 9815620645

Minority Cell 9417820125 | Examination (University) 9465372056 | Sessional Examination 7009398850

Scholarship 9056998512 | IQAC 9463027367 | Grievance Cell 7009398850 | Dispensary 9463134416

Office/Ambulance 9814024820 | Admission Cell 9815620645

CORE VALUES OF BELA COLLEGE



Truth, Justice, Peace and Loyalty:

To promote the students to respect the rights and dignity of every human being, work diligently for peace and to foster the feelings of steadfastness or faithfulness to a person, institution, custom or idea to which one is tied by duty, pledge or a promise.

Simplicity and dignity of Lifestyle:

To instill in the staff and students the value of dignity and simplicity of life, community services and to promote the state or quality that every human being is worthy of honor or respect.

Respect and Love for Cultures, Religions and Nation:

To promote love and profound respect for all forms of life, and an array of cultures and religions blossoming in every part of the world.

Equality:

To help the students to realize the right and opportunity to develop one's potential as human being.

Tolerance:

To motivate the students and teachers to accept or respect the beliefs of practices differing from with one's own.

Courage:

To inculcate in students the willingness to face obstacles with determination.

Communication, Collaboration and Team Spirit :

To inculcate the spirit of team work and foster communication and collaboration in our institutions.

Respect for Natural Environment:

To motivate the students to care for the conservation of land trees, clean air, pure water, all the earthlings and to inculcate in the students and teachers the feeling to avoid waste and pollution of natural resources.

COMMUNITY SERVICE PROGRAMME/UNNAT BHARAT ABHIYAN



Punjab, India
Bank Branch Bela, Bela Punjab 140111, India



Rupnagar, Punjab, India
1939/9, Bal Sanda, Haveli Chhoti, Rupnagar, Punjab 140001, India



Miapur, Punjab, India
WH8G+85R, Miapur, Akalgarh Urf Burjwala, Punjab 140108, India
Lat 30.916094°
Long 76.575439°



Dhanaula, Punjab, India
V82V+R53, Dhanaula, Punjab 140112, India
Lat 30.954508°

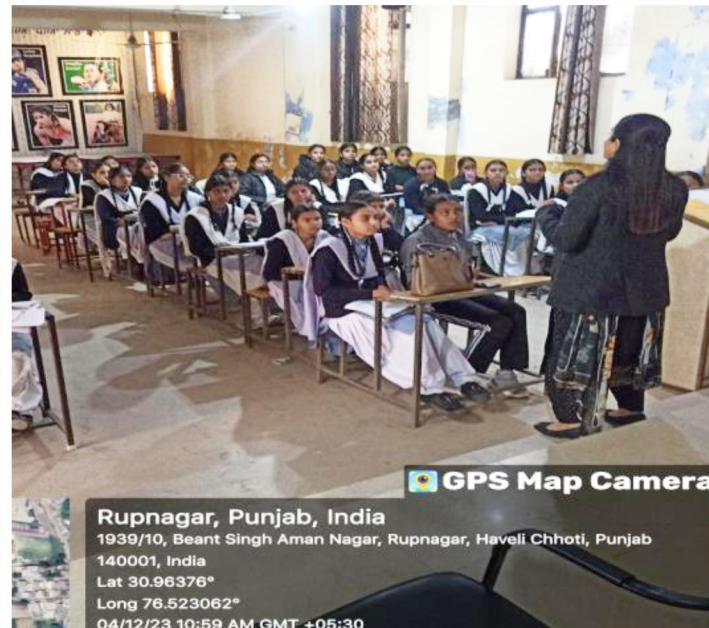
COMMUNITY SERVICE PROGRAMME/UNNAT BHARAT ABHIYAN



OUTREACH PROGRAMME



OUTREACH PROGRAMME





The IT SOCIETY was founded in August 2011. For Keeping the overall development of students in consideration, the department has formed a student association under the title “IT Society” to organize co-curricular activities and various events with the guidance of faculty.

The main aim of this group of students is to create awareness about the latest happening in the field of computer science and create a sense of responsibility by organizing various events in the department.

AIMS & OBJECTIVES OF SOCIETY:-

- To enrich the knowledge and awareness in the field of Computer Science.
- To develop the leadership skills and inculcate a sense of responsibility among the members of association.
- To create the spirit of team work among the students.

ACTIVITIES OF SOCIETY



SAPTA SINDHU (HUMANITIES ASSOCIATION)



This association came into existence on 20 August 2018. Sapta Sindhu meaning seven rivers in Indian Mythology, often referred to in Rigveda and in zend Avesta.

Aims :

The aim of Sapta Sindhu Humanities Association is to encourage students to gain and develop knowledge, conceptual understanding, research skills, analytical and interpretive skills and communications skills. Humanities aims to encourage students to respect and understand the world around them and provides skills to facilitate further

study and development.

AIMS:

- Create an inquiring mind
- Raise Awareness and understanding of people, cultures and Tradition through various events.
- To Establish a connection with other subjects
- To inculcate a life long interest learning, unlearning and releasning.



ਕਰੂਬਲਾਂ ਪੰਜਾਬੀ ਸਾਹਿਤ ਸਭਾ



ਸਕਸਦ:-

1. ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਸਾਹਿਤ ਨਾਲ ਜੋੜਨਾ ।
2. ਸਭਿਆਚਾਰ ਨਾਲ ਜੋੜਨਾ ।
3. ਅਲੋਪ ਹੋ ਰਹੀਆਂ ਚੀਜ਼ਾਂ ਰਸਮਾਂ ਬਾਰੇ ਜਾਣੂ ਕਰਾਉਣਾ ।
4. ਅਲੋਪ ਹੋ ਰਹੀਆਂ ਖੇਡਾਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਦੇਣੀ ।
5. ਚੰਗੇ ਸਾਹਿਤਕਾਰ ਪੈਦਾ ਕਰਨਾ ।
6. ਚੰਗੇ ਵਕਤਾ ਪੈਦਾ ਕਰਨਾ ।
7. ਸਮਾਜ ਸੇਵਾ ਦੀ ਭਾਵਨਾ ਪੈਦਾ ਕਰਨਾ ।
8. ਦੇਸ ਪ੍ਰੇਮ ਲਿਆਉਣਾ ।
9. ਸਾਫ-ਸੁਥਰੇ ਸਮਾਜ ਦੀ ਸਿਰਜਣਾ ਕਰਨੀ ।



INSPIRED ROOTS (ENGLISH ASSOCIATION)

AIMS OF ASSOCIATION



- It offers a competing platform to the seekers of knowledge.
- It promises to cultivate a passion for debating, creative, writing, literature, education etc among the students.
- It enriches the learners with awareness and helps to boost positive habits like reading and independent research.
- It builds skills like creativity, critical thinking and designing .
- It helps to prepare students to work in a global community by teaching them social, political and moral values.



BRAIN DRAIN CREW (ASSOCIATION OF MANAGEMENT DEPARTMENT)



The association BRAIN DRAIN CREW was founded in July 2013. This association was founded to enrich the knowledge and awareness in the field of 'MANAGEMENT' through various activities like: Quiz competition, Group discussion and many more and to develop the spirit of team work among the students.

AIMS & OBJECTIVES OF ASSOCIATION:-

- To enrich the knowledge and awareness in the field of 'MANAGEMENT' through various activities like: Quiz competition, Group discussion and many more.
- To develop the spirit of team work among the students.
- To develop the leadership skills and sense of responsibility among the students.
- To enhance their understanding and appreciation of diversity.
- To allow members to gain personal and professional skills in the area of leadership development.
- To give the students a chance to become a good leader in future.



YOUTH BRIGADE (COMMERCE ASSOCIATION)

VISION

To be a department of academic excellence with total commitment to quality education in Commerce, management and related fields, with a holistic concern for better life, environment and society.

MISSION

- Empowering students with the knowledge and guidance that they need to become worthy management professionals.
- Learning through Doing.
- Imparting value framework that is global yet national.
- Providing holistic and value based development of students which ultimately enhances their employability.
- Developing social consciousness among students.
- To carve a niche for ourselves in the specialized field of commerce and management.
- Provide a nurturing and motivating environment to realise the full potential of the students.
- Grooming youth to become a truly global personality well equipped to deal with the modern world and its challenges.
- Enable holistic development of personality with a human and global outlook.

OBJECTIVES:

1. To enable students to develop the Skills expected from commerce Graduates.
2. To act as catalyst in the process of overall development of students.
3. To expose students to the practical aspects of business, industry and commerce.
4. To develop team spirit among students.
5. To develop leadership, entrepreneurial and organizing skills among the students.



OLYMPIC (MATHS ASSOCIATION)

AIM

The aim of teaching and learning mathematics is to encourage and enable students to recognize that mathematics permeates the world around us. appreciate the usefulness, power and beauty of mathematics .enjoy mathematics and develop patience and persistence when solving problems.

OBJECTIVES

1. Knowledge and understanding : Knowledge and understanding are fundamental to studying mathematics and form the base from which to explore concept and develop problem solving skills .
2. Investigation patterns : Investigation patterns allow students to experience the excitement and satisfaction of mathematical discovery.
3. Communication in Mathematics : Mathematics provides a powerful and universal language .
4. Reflection in Mathematics : MYP mathematics encourages students to reflect upon their finding and problem solving process.



SCIENCES ASSOCIATION (PHYSICAL SCIENCE DEPARTMENT)

“Great Scientific minds are shaped early by unforgettable experiences....and some miracle moments”
A.P.J.Abdul Kalam

The Science Association is an out of class hours association that offers students the chance to do science related activities that extend and enhance the learning they experience in the classroom.

Vision:

Science education beyond classroom to encourage curiosity of learners and to increase scientific literacy among the students .

Objectives:

1. To promote inquisitiveness among the students and inculcate scientific temper among them.
2. To trigger interest among the students in science.
3. To encourage ,motivate and equip the students in applications of science and its interface with society.
4. To motivate students to collect and communicate scientific information and update their knowledge about science.
5. To sensitize students towards current global environmental issues like plastic waste, electronic waste and sustainable biodiversity protection.
6. To provide students an opportunity to interact with experts from different spheres of science.

Scope of the association:

1. Formation of science club at the beginning of academic year.
2. Arranging Guest lectures.
3. Conducting competitions.
4. Screening of Documentary films.
5. Organizing Exhibition.

Benefits of running Science Association:

1. Practice at the process skills needed in science.
2. Increased opportunity to develop and practice thinking, speaking and listening skills.
3. Opportunities to experience a wide range of science topics hence broadening their enthusiasm for science.



W4QX+3FW, Mohan Shakti National Heritage Park Rd, Himachal Pradesh 173214, India



Solan
Himachal Pradesh
India

24°

Biotech Association has been formed by the faculty members and students of Biotechnology department of A.S.B.A.S.J.S Memorial College with an aim of instilling creativity and scientific knowledge along with its practical implications to the young scholars of the department in order to attain overall academic distinction.

OBJECTIVES:

- 1) To create awareness about the scope and latest developments in the field of biotechnology.
- 2). To provide a platform to nurture communicative abilities of young scholars and to keep them connected.
- 3). To organize various events, contests and seminars for students to exhibit skills, explore ideas and build confidence.



STUDENT FOOD TECH ASSOCIATION

Objectives:

- The main objective of the association is to spread awareness among students regarding food processing, food industry and enhancement of skills 'to attain better jobs and opportunities.
- To educate members of the association and students on various issues related to the basic democratic rights of citizens on food, nutrition, and healthy environment.
- To organize seminars, symposium and meetings from time to time with student welfare.
- Assisting members to get training opportunities.
- Assisting food industries in research and development.



INTERNAL COMPLAINT COMMITTEE

A.S.B.A.S.J.S Memorial College, Bela has zero tolerance against disrespect and exploitation of women. The internal complaint committee has been established according to the provisions of “The Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act 2013”. Internal complaint committee is a body envision to receive complaints on sexual harassment at the workplace from an aggrieved women, as well as to inquire and to recommend to the employer on the action required depending upon inquiry of such complaint made.

Objectives:

1. To create a secure physical and social environment for women.
2. To develop guidelines against women harassment.
3. To organize women sensitization awareness programs.
4. To provide a safe environment that is free from sexual harassment.
5. To promote social and psychological environment that will raise awareness about sexual harassment.
6. Recommend appropriate punitive action against the guilty.
7. Prevention of discrimination and sexual harassment against women.

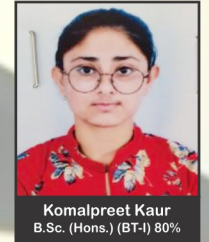
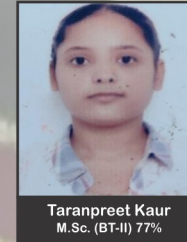
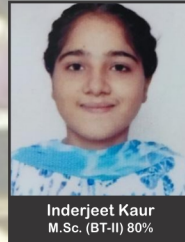
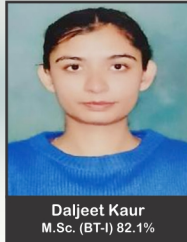
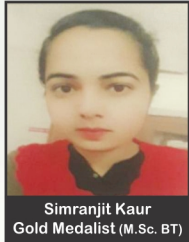
Job roles of Committee:

1. To create and ensure a safe work environment that is free of sexual harassment especially for girls and women.
2. To take note of complaints of sexual harassment of women employed, to conduct enquires and to provide assistance.
3. To recommend to the concerned authorities, follow-up action and to monitor the same.
4. To maintain an atmosphere of equality and gender justice.
5. To prepare annual reports.

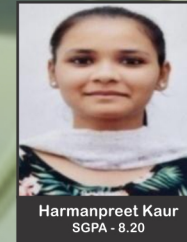
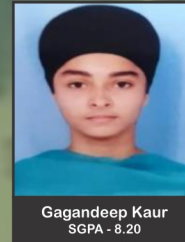
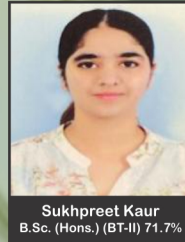
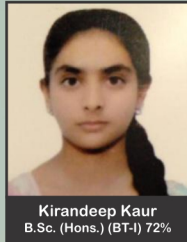
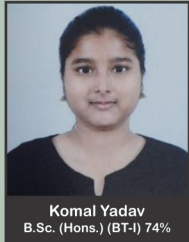


Academic Toppers 2023-24

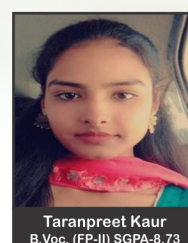
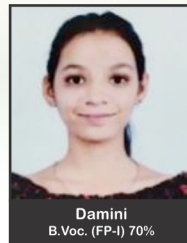
BIOTECHNOLOGY DEPARTMENT



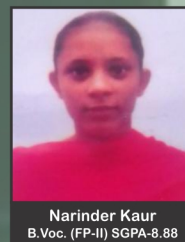
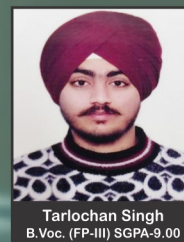
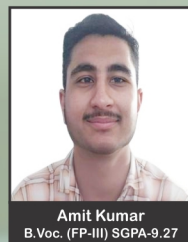
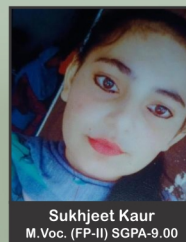
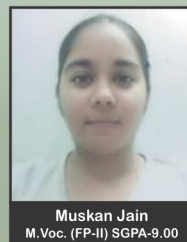
BIOTECHNOLOGY DEPARTMENT



FOOD PROCESSING



FOOD PROCESSING



Academic Toppers 2023-24

MATHEMATICS DEPARTMENT



Parampreet Singh
M.Sc.-I CGPA-8.6



Gurvinder Kaur
M.Sc.-I CGPA-8.0



Parminder Kaur
M.Sc.-I CGPA-7.8



Simranjeet Kaur
M.Sc.-II CGPA-8.8



Anu
M.Sc.-II CGPA-8.8



Anterpreet Kaur
M.Sc.-II CGPA-8.6

COMMERCE DEPARTMENT



Arshpreet Kaur
B.COM-I, 81.52%



Harshita
B.COM-I, 80.31%



Inderpal Kaur
B.COM-I, 75.14%



Davinder
B.COM-II, 77.15%



Jeevanjot Kaur
B.COM-II, 74.23%



Shivdeep Singh
B.COM-II, 70%

COMMERCE DEPARTMENT



Navneet Kaur
B.COM-III, 87%



Mandeep Kaur
B.COM-III, 84%



Simranjeet Kaur
B.COM-III, 82%



Deepika Kapoor
M.COM-I, 86%



Baljeet Kaur
M.COM-I, 80%



Isha Rani
M.COM-I, 72.6%



Rishu Moton
M.COM-II, 84.26%



Shivani
M.COM-II, 80%

MANAGEMENT DEPARTMENT



Harmanjot Kaur
BBA-I, 87%



Harjeet Kaur
BBA-I, 82%



Gursimran Singh
BBA-I, 80%



Vishali Rana
BBA-II, 78%



Anu
BBA-II, 71%



Mandeep Kaur
BBA-II, 70.6%

Academic Toppers 2023-24

MANAGEMENT DEPARTMENT



Manpreet Kaur
BBA-III, 82%



Heena Rani
BBA-III, 78%



Divya Sabharwal
BBA-III, 77.6%



Manpreet Kaur
B.VOC (RM&IT)-I-90%



Jasveer Singh
B.VOC (RM&IT)-I-90%



Nargis
B.VOC (RM&IT)-II-91%

COMPUTER SCIENCE



Jashanpreet Kaur
MSC (IT)-I, 77%



Kulwinder Kaur
MSC (IT)-I, 77%



Manpreet Kaur
MSC (IT)-I, 77%



Ramanpreet Kaur
MSC (IT)-II, 82.5%



Jasmeen Kaur
MSC (IT)-II, 80.5%



Arshpreet Kaur
MSC (IT)-II, 80%

COMPUTER SCIENCE



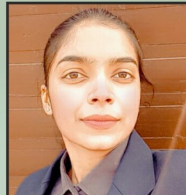
Gurpreet Kaur
BCA-I, 90%



Manjot Kaur
BCA-I, 84%



Manjot Kaur
BCA-I, 82%



Navdeep Kaur
BCA-I, 74%



Khushpreet Kaur
BCA-I, 71%



Prabhjot Singh
BCA-II, 88%



Kannan Arora
BCA-II, 84%



Rishav
BCA-II, 82%

COMPUTER SCIENCE



Kirandeep Kaur
PGDCA, 87%



Jagjeet Singh
PGDCA, 78%



Gurdeep Singh
PGDCA, 73%

Academic Toppers 2023-24

HUMANITIES DEPARTMENT



Jaspreet Kaur
B.A.-I, 75.4%



Harjot Kaur
B.A.-I, 73.7%



Jaspreet Kaur
B.A.-I, 73.6%



Khushpreet Kaur
B.A.-II, 77.34%



Kamalpreet Kaur
B.A.-II, 77.29%



Lovepreet Singh
B.A.-II, 72.90%



Arshpreet Kaur
B.A.-III, 85.67%



Gurbunit Kaur
B.A.-III, 83.51%



Manpreet Kaur
B.A.-III, 83.38%

PHYSICAL/COMPUTER SCIENCES



Harpreet Kaur
B.Sc. (N.M./C.S.-I), 82%



Kirandeep Kaur
B.Sc. (N.M./C.S.-I), 81.2%



Kirandeep Kaur
B.Sc. (N.M./C.S.-I), 80%



Navjot Kaur
B.Sc. (N.M./C.S.-I), 77%



Manpreet Kaur
B.Sc. (N.M./C.S.-II), 85%



Simranjeet Kaur
B.Sc. (N.M./C.S.-II), 83%



Gurpreet Kaur
B.Sc. (N.M./C.S.-II), 82%

PHYSICAL/COMPUTER SCIENCES



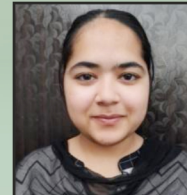
Inderpreet Kaur
B.Sc. (N.M./C.S.-III), 87.4%



Mandeep Kaur
B.Sc. (N.M./C.S.-III), 87%



Harmanpreet Kaur
B.Sc. (N.M./C.S.-III), 86%



Khushpreet Kaur
B.Sc. (N.M./C.S.-III), 81%



Simranjeet Kaur
B.Sc. (N.M./C.S.-III), 80.2%

B.VOC. RET.



Gagandeep Kaur
B.Voc. (RET.-II), 81%



Lovepreet Singh
B.Voc. (RET.-II), 75.4%



Sahibpreet Singh
B.Voc. (RET.-III), 82%



Jagjeet Singh
B.Voc. (RET.-III), 80.2%

M.A. PUNJABI



Anju
1st Position (8.35)



Harjit Kaur
2nd Position (7.65)



Kamaljit Kaur
3rd Position (7.35)

A large group photograph of the 1987-1988 Yearbook staff and students. The group is posed in approximately 10 rows outdoors. The front row is kneeling or sitting on the ground, while the back rows are standing. The individuals are dressed in casual attire typical of the late 1980s, including sweaters, button-down shirts, and jeans. The background is a plain, light-colored wall.

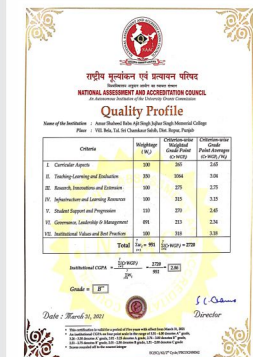
ਬੇਠਾ, 24 ਮਾਰਚ (ਮਨਜੋਤ) ਭੇਲੀ ਦਾ ਆਯੋਜਨ ਕੀਤਾ ਗਿਆ ਤਾਂ ਲੇਖਣ ਅਤੇ ਲੇਖ ਲੇਖਣ ਮੁਕਾਬਲੇ ਕਰਵਾਏ ਗਏ ਅਤੇ ਵਿਦਿਆਰਥੀਆਂ ਰੀਤੀ ਰੀਤਾਂ ਦੇ ਮੌਸਮੀਟ ਵਿਚਾਰ ਵੱਲ ਇਸ ਮੌਕੇ ਸ਼ਹੀਦਾ ਦੀ ਜੀਵਨੀ ਸੰਬੰਧੀ



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