

COLLEGE WITH
"POTENTIAL FOR EXCELLENCE"
STATUS BY UGC

2022-2023

PROSPECTUS



LYALLPUR KHALSA COLLEGE

G.T. ROAD, JALANDHAR

Affiliated to Guru Nanak Dev University, Amritsar
College with Potential for Excellence Status by UGC

Re-accredited by NAAC with Grade A in 3rd cycle(2020)

Approved under FIST (Deptt. of Biotechnology) by Department of Science and Technology, Govt. of India
Star College Scheme by Ministry of Science & Technology, Deptt. of Biotechnology, Govt. of India



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Architect of Our Grand Success

S. Balbir Singh

President, Governing Council (1973-2008)
Lyallpur Khalsa College Group of Institutions



- Minister for Health & Family Welfare Punjab (1972-1977)
- Member Rajya Sabha (1992-1998)
- Member Lok Sabha (1999-2004)
- Patron NRI Sabha, Punjab (2005-2008)
- Chairman, Amateur Kabaddi Federation Of India (1994-2008)

PRESIDENT'S MESSAGE



Lyallpur Khalsa College, Jalandhar is a premier historical educational institution of the region dedicated to selfless-service of humanity. It offers a wide range of courses for the students to choose from. Over the years the college has helped a multitude of students in establishing their careers and significantly contributing to the society in various fields of human endeavour. The college has state of the art infrastructure and an overall ambience conducive for all round development of its students. It has collaborations, MoUs and linkages with a number of Institutions to promote a wide range of activities for providing practical learning opportunity and exposure to the students. Apart from academics, it has an excellent record in Sports and other co-Curricular activities. I congratulate and welcome the students who have opted this college for their higher studies and urge them to make full use of this wonderful opportunity. I am sure that the students will take maximum benefit of the vast and state of the art facilities, ultra modern latest equipment in the labs and a very erudite and research oriented staff of the college during their stay at the college.

Balbir Kaur
(Balbir Kaur)

President, Governing Council and Managing Committee



SECRETARY'S MESSAGE

It gives me great pleasure to welcome you all to Lyallpur Khalsa College Jalandhar. Known for its legacy of selfless service spanning a long period of over a century, the College has shaped lives of lakhs of students by empowering them in their lives. Here at Lyallpur Khalsa College, very learned and motivated staff make every effort to provide best learning environment by focussing on quality education and all round development of students. A wide range of activities are arranged throughout the session for providing knowledge and honing skills of the students. A long list of academic achievers, sports stars and Youth festival champions year after year serves as a testimonial to its success. Numerous scholarships and incentives are there in place for the deserving and the needy students. I urge the students to make maximum use of the facilities and opportunities provided by the college and emerge as shining stars and proud ambassadors of the college. I wish best of luck to all the lucky students who have taken admission to this college. I also take this opportunity to pray to God to bless our students with the determination, wisdom and health to succeed in such difficult times we have all been passing through.

Urmiljeet Kaur
Hony. Secretary, Governing Council

PRINCIPAL'S MESSAGE



Welcome to Lyallpur Khalsa College Jalandhar. I am pleased that you have made the right choice for your progress and success. Last couple of years have been one of the difficult periods in the entire history of humanity when Covid 19 struck at the foundations of the entire world. It's because of our faith, resilience, wisdom and unity that we have withstood the challenge and have emerged stronger and wiser. Lyallpur Khalsa College remained vigilant throughout this period and tried it's best to do the best for its students and staff. These are the times when we need to take constructive and supportive steps and contribute in whatever ways we can to help normalcy return. This college has a time tested system in place for the welfare of its students and I am sure that you will avail all the opportunities to develop yourself not just academically but also morally and spiritually. I assure you that my competent faculty and able administrative staff will do everything to guide, motivate and support you in all the curricular and co-curricular events arranged for your all round growth. I wish you a fruitful stay at Lyallpur Khalsa College Jalandhar.

(Dr. Gurbinder Singh Samra)
Principal

LIFE MEMBERS OF GOVERNING COUNCIL AND THE MANAGING COMMITTEE



Sardarni Balbir Kaur
President



S. Deepinder Singh Purewal
Vice President



Sardarni Urmiljeet Kaur
Hony. Secretary



S. Jaspal Singh Waraich
Joint Secretary



Sardarni Kartar Kaur
Member



S. Avtar Singh Kang
Member

CO-OPTED MEMBERS OF GOVERNING COUNCIL AND THE MANAGING COMMITTEE



Dr. Paramjit Kaur Panag
Member



S. Gurdeep Singh Sangha
Member



Bhupinder Singh Mann
Member

ELECTED MEMBERS OF THE MANAGING COMMITTEE,
LYALLPUR KHALSA COLLEGE (BOYS), JALANDHAR



S. Jagdeep Singh Shergill
Member



S. Jagroop Singh
Member



S. Rajinder Singh Johal
Member



S. Ramanjeet Singh
Member

LYALLPUR KHALSA COLLEGE

COLLEGE WITH POTENTIAL FOR EXCELLENCE

L yallpur Khalsa College, Jalandhar, the premier historical educational institution of Northern India, ranked with Grade A by NAAC in 2020 and awarded with Potential For Excellence by UGC in 2016, is ranked among the top institutions of country. It has been given Potential for Excellence Status by UGC. It is also approved under FIST (Level – 0 category) and has received Star College status from Ministry of Science and Technology. The genesis of this great institution dedicated to selfless-service of humanity dates back to 1908, when it was established first as Khalsa School at Lyallpur (now known as Faisalabad in Pakistan) and later developed into a college in 1926. After its reestablishment in Jalandhar in 1948 following the partition of the country, the college has established itself as a leader in the field of higher education. Currently, it is imparting quality education to around 5000 students including over 2600 girls.



Synthesizing the best of traditional values with the best of modern knowledge, the college, during decades of its existence, has produced a large number of distinguished alumni who have made the country proud. The list includes the movie and theater icon late Sh. Prithviraj Kapoor, S. Buta Singh, former Home Minister of India, Late S. Balbir Singh, Ex-Member Rajya Sabha and Lok Sabha, S. Iqbal Singh former Governor Pudducherry, S. Barjinder Singh Hamdard, Chief Editor Daily Ajit Group of Newspapers, Dr. J.S. Puar, Former Vice Chancellor of Punjabi University, Dr. S.P. Singh, Former Vice Chancellor Guru Nanak Dev University, late S. Bharpur Singh, former Chairman P.S.Ed.B., former Hockey Captains Padamshree S. Ajitpal Singh and Padamshree S.Pargat Singh, famous folk singers S. Malkit Singh and S. Sarabjit Singh Cheema etc.

The College offers rich academic diversity to its students through over 45 academic programmes at graduate and postgraduate degree, diploma and certificate levels in the streams of Humanities, Commerce, Computer Science and Information Technology, Science and Physiotherapy. The list includes programmes ranging from traditional to most modern and technology based, job oriented courses. The UGC has granted the college vocational courses- B.Voc. (Printing Technology) and B.Voc. (Software System). These two courses have been awarded by the UGC under Vocational Courses Scheme with a financial Assistance of Rs. 1.85 Crore and each of these job oriented courses is of graduation degree level and of three year duration with 10+2 as eligibility. The recently established Music department has become the most sought after department for the students aspiring to make their career in the field of music.

The College has a wide campus of 28 acres with lush green lawns, well equipped computerized office and library, internet cyber centre and two dedicated leased lines for internet access. It has 87 class rooms and 42 well equipped science laboratories and instrument rooms. There are separate blocks for each faculty with sufficient number of classrooms, galleries and faculty rooms with internet facility. There are separate hostels for boys and girls built on modern lines.

The college has research oriented world class infrastructure for high level educational programmes at graduate, postgraduate, diploma and certificate level in diverse disciplines which makes it the first choice of students in professional, vocational as well as traditional courses. To facilitate research, the college runs four research centers - Centre of Historical Studies, Centre for Guru Granth Sahib Studies, Punjab Centre for Migration Studies and Sardar Balbir Singh Centre for Science. These Centres hold seminars, symposia, and publish

COLLEGE WITH POTENTIAL FOR EXCELLENCE

monographs based on genuine research.

The College has a computerized two storey central library in addition to departmental libraries maintained by different faculties. The spacious library houses over 90000 books including a good collection of rare study material, national, international journals and biographies in Punjabi, English, Hindi and Urdu. It has collaboration with DELNET (Developing Library Network) through which it is connected to 2073 libraries in India and 21 overseas libraries overseas. The library also subscribes to INFLIBNET whereby more than 2100 e-journals, 51,000 e books and a bibliographic database MathSciNet containing more than two million reviews of research articles in Mathematics are made available to faculty members through N-LIST programme. The library is arranged according to DDC 22nd latest edition, and provides open shelf system with Bar Coding facility. The library provides low-cost Internet and reprographic services to the users.

The Placement cell of the college has earned respect among the recruiting agencies as well as student community through its professionalism and dedication to recruitment, employment and training of the students and by putting them on the pathway to exciting global employment opportunities or further studies. Many firms of eminence visit the college and arrange for professional industrial trainings.

The NSS, the NCC wings, the Youth Welfare department, the Social Sensitization Cell, the Legal Aid Cell and numerous Clubs and Associations formed at the department levels work with a student focused approach to ensure a supportive, individualized and innovative learning experience. Various departments of the college organize numerous academic and extension programmes throughout the year. A wide range of activities are undertaken by the college, ranging from helping victims of the natural calamities to tree plantation and cleanliness drives in villages, from blood donation and pulse polio immunization camps to programmes in social awareness. The department of Physiotherapy organizes health and fitness camps for neighbourhood community, from time to time. Under Unnat Bharat Abhiyan Programme of the Government of India the college has been assigned five villages. The college offers consultancy services in different areas. Faculty members act as evaluators, examiners, subject experts and judges in various exams, interviews and competitions. The Department of Physiotherapy offers consultancy through its OPD where patients of neuromuscular disorders such as cerebral palsy are offered treatment at nominal charges. The Gurudwara Sahib of the college attaches students to their spiritual roots.

The name of Lyallpur Khalsa College has become synonymous with excellence in sports. The world class infrastructure with well-maintained playgrounds, quality training and coaching, well equipped conditioning hall and a host of facilities including scholarships, special incentives and free hostel and mess facility, provide the budding sportspersons of the college an ideal platform for university, state and national level competitions. To promote Hockey in the region, the college has signed an MOU with Hockey Academy of Punjab & Sind Bank. Separate new block for sportsmen has been constructed in the boys hostel. The College has created history by winning the Teja Singh Samundari Overall Sports Championship Trophy of Guru Nanak Dev University with record points for 24 times, out of which 11 times it has been won consecutively.

Lyallpur Khalsa College has established itself as the frontrunner college in field of co-curricular activities as well. It has bagged the First Runners Up Trophy both in Inter-Zonal and Zonal Youth Festival of Guru Nanak Dev University for 2021-2022. Apart from their unprecedented performance in Youth festivals, the students made the college proud by winning in numerous events organized by different colleges and universities on state and national level. The most important highlight of the session 2021-22 was the International Event 'Bhangra World Cup 2021' held in both offline and online mode in which 30 teams participated which included teams from Ireland, Canada, America etc.

Student centric teaching learning, a most updated infrastructure, a student friendly administration, special focus on sports and other co-curricular activities are the best practices of the institution. In academics, the students of the college secured 226 positions in university examinations. All such achievements are a result of the environment and support services provided for the welfare and growth of the students. Numerous scholarships and concessions are awarded to the needy and deserving students as a support.

INFRASTRUCTURE

COMPUTER LABS

The well outfitted Computer labs provide opportunity to the students to experiment with their ideas in an innovative manner. The computer labs are equipped with state-of-the-art Hardware and Software having IBM, HP Servers & HP, Dell, HCL. Computer Systems, Scanners, variety of Printers, Training Kits, etc.

• Computing Labs	8
• Network Lab	1
• Multimedia Lab	1
• Multimedia Fine Art Lab	1
• Printing Technology Lab	1
• Software Development Lab	1
• Project Lab	1
• Cyber Centre	1
• Computer Hardware & Electronics Lab	1
• R & D Computing Lab	1
• Computer Animation Lab	1
• Media Skill Centre	1
• Soft Skill Lab	1

HARDWARE

- Computer Systems
- Sun Fire Server
- IBM Servers
- HP ML-350 Server
- Printers
 - Network Laser Printers
 - Hydra Printers
 - HP Laserjet Printers
 - High-end Color Laser Printers
 - HP Deskjet Printers
- Online UPS, CVT & Switches
- LCD Projectors & OHP
- Routers (CISCO)
- Leased Line Modem Pair
- Scanners

SOFTWARE

System Software and Application Software

Sun Solaris 10, Windows 7, Windows 8, Windows 2000 Professional, Windows XP Professional OEM Pack, Windows NT Server, Windows 2003 Server, Windows 2008 Server, Linux and MS DOS.

- SQL Server 2005/2008
- Oracle 8i, Oracle 9i & Oracle 11g
- MS Office XP Professional Edition
- MS Office 2003 Professional OLAP
- Visual Studio. NET 2008 Professional Edition
- Visual Studio. NET 2010 Professional Edition
- Borland/Turbo C++,C/JAVA
- Adobe Photoshop 8.0 Full Pack AE
- Tally 7.0 (Multi-User)
- MS Office 2013 Professional Plus SNGL
- Bandwidth Manager Sophas
- IBMSPSS (StatisticalPackage)
- NetSim



VISION

Achieving excellence in education and helping students in flowering their latent talents and abilities.

MISSION

To impart character-oriented and value-based education anchored in human values, free from social and religious prejudice, liberal and emancipator by nature, suitable to the needs of society, helpful in promoting creativity, originality and a sense of social responsibility and in creating a positive attitude towards life leading to the all-round development of students.

CORE VALUES

- (a) Contributing to National Development
- (b) Fostering Global Competencies among Students
- (c) Inculcating a Value System among Students
- (d) Promoting the Use of Technology
- (e) Quest for Excellence

CODE OF CONDUCT

To foster a sense of discipline among the students a code of conduct has been laid down by the College. The institution expects the students to observe this code of conduct strictly.

1. No student will be allowed to enter the college premises without the College Identity Card.
2. Students must maintain discipline and decorum in and outside the classrooms. They should be polite, regular and punctual in their behaviour. They should be present in the classroom before the teacher enters.
3. Students are advised not to stand in groups in the passage and thus obstruct the movement of others in the college.
4. Quarrels and disputes should be avoided and self-restraint should be exercised. In the event of a dispute, a written complaint should be made to the Principal at once.
5. No damage to the College property will be condoned under any circumstances.
6. Students are expected to keep aloof from active politics as it adversely affects their academic pursuits.
7. Students are required to apply for leave whenever they are unable to attend the class. Printed leave-forms are available in the college bookshop.

- **Bringing Mobile Phone in the College campus is strictly prohibited**
- **Photography in the college campus is strictly prohibited**

Students who are found guilty of infringement of code of conduct shall be liable to punishment in the form of fine, expulsion from the college and withdrawal of admission from the University depending on the seriousness of the offence. On top of all, the college can refuse admission to such students in the coming years.

ADMISSION SCHEDULE 2022-2023

Sr. No.	Dates	Arts, Science & Social Science
1.	Normal Dates of Admission	As per University Guidelines
2.	With late fee of Rs. 100/- (with permission of the Principal)	
3.	With late fee of Rs. 200/- (With permission of the Dean Academic Affairs)	
4.	With late fee of Rs. 1000/- (with permission of the V.C.)	
5.	With late fee of Rs. 5000/- (with permission of the Syndicate)	

ADMISSION RULES AND GENERAL GUIDELINES

- The Principal reserves the right to grant or refuse admission to any student without assigning any reason.
- Admission to the college is made provisionally at the sole risk and responsibility of the student and is subject to the subsequent approval of GNDU. If approval to the admission is withheld by the competent authority for the reason that the student has failed to provide the required information or document in time/has hidden some information/given false information/is not eligible to join the class otherwise, the entire responsibility in such a case will lie with the student himself/herself. No claim whatsoever will be admissible in such a case.
- Admission to different courses is made as per eligibility conditions of Guru Nanak Dev University.
- Admission to various courses will be made strictly on the basis of merit.
- No student whose age is above 20 years will be admitted in B.A.I
- Candidates whose results are to be declared late can seek admission in the next higher class provisionally subject to the availability of seat and approval of the university.

DOCUMENTS REQUIRED

- Original certificates and marksheets of the lower examination passed.
- Attested Xerox copies of these documents along with the completed admission form.
- Four passport size photographs, two for the admission form and one for the Identity Card and one extra.
- A Copy of Aadhar Card.
- Student belonging to Scheduled Caste/Tribe, Backward Class must attach required caste certificate with Income certificate issued by the competent authorities along with application to avail benefit of Non-payment of non-refundable charges as per Punjab Govt. Instructions. In event of non-production of required documents, students belonging to the relevant category will not be eligible for this exemption.
- Eligibility certificate from Guru Nanak Dev University for the students who have passed their qualifying examination from Institutions other than GNDU, Panjab University, Punjabi University or PSEB.
- Admission of students who fail to submit Eligibility Certificate by the required dates shall stand cancelled without any further notice.
- Students whose result is declared late should submit the Eligibility Certificate within 15 days of the declaration of the result.

ADMISSION PROCEDURE

- Complete all sections of the application form.
- Attach four passport size photographs at relevant places in the form and Identity card slip.
- Attach a certified copy of all academic certificates and any other relevant documents along with residence proof.
- Get the application recommended from the HOD/Incharge before getting the form stamped for eligibility.
- Handover the completed form to the concerned representative of the college for the approval of the Principal.
- Submit required fee at the fee window and get due receipt for payment.

ONLINE REGISTRATION

GUIDELINES FOR STUDENTS

Step 1. Visit www.punjabcollegeadmissions.org

Step 2. Click/Select GNDU Admissions to register for affiliated colleges of GNDU Amritsar.

Step 3. Click at NEW STUDENT REGISTRATION LINK to register in the student portal.

Step 4. Enter previous class detail. Fill in the next four sections-Academic details, personal details, correspondence address and permanent address.

Step 5. After that click of TRANSLATE IN PUNJABI for any correction in Punjabi if required.

Step 6. Upload photograph, signature and fill mobile number, parent's mobile number, email ID and generation of password.

Step 7. Finally tick on declaration check box and submit details to complete the registration.

The unique student ID and password will be sent on students registered mobile number and email ID.

ELIGIBILITY CERTIFICATE

To secure Eligibility Certificate, students should apply to the GNDU on prescribed form with the required fee alongwith following documents:

- Original Certificates and DMC of the lower classes passed.
- Original Migration Certificate from the board/university from where the candidate has passed his/her lower examination.

Note: Eligibility Certificate is must for admission in B.A./B.Sc./BCA/B.Com/BBA/MA/M.Sc/M.Com part-I & Post Graduate Diplomas.

OFFICIAL STUDENT EMAIL ID

ਸਮੂਹ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਸੂਚਿਤ ਕੀਤਾ ਜਾਂਦਾ ਹੈ ਕਿ ਕਾਲਜ ਦੁਆਰਾ ਉਹਨਾਂ ਦੀ ਅਧਿਕਾਰਤ ਈਮੇਲ ਆਈਡੀ ਹੇਠਾਂ ਦਿੱਤੇ ਪੈਟਰਨ ਅਨੁਸਾਰ ਬਣਾਈ ਗਈ ਹੈ।

collegeRollNo@Lkc.ac.in ਪਾਸਵਰਡ: 123456@lkc

ਉਦਾਹਰਨ ਵਜੋਂ 211001 ਕਾਲਜ ਰੋਲ ਨੰ. ਨਾਲ ਵਿਦਿਆਰਥੀ ਹੇਠ ਲਿਖੇ ਅਨੁਸਾਰ ਆਪਣੀ ਕਾਲਜ ਦੀ ਈਮੇਲ ਆਈ.ਡੀ ਨਾਲ Gmail ਵਿੱਚ ਲੌਗਇਨ ਕਰੇਗਾ

211001@Lkc.ac.in ਪਾਸਵਰਡ: 123456@lkc

ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਉਪਰੋਕਤ ਪੈਟਰਨ ਅਨੁਸਾਰ ਆਪਣੇ ਸੰਬੰਧਤ ਯੂਜ਼ਰ ਆਈਡੀ ਅਤੇ ਪਾਸਵਰਡ ਦੀ ਵਰਤੋਂ ਕਰਕੇ ਲੌਗਇਨ ਕਰਨ ਦੀ ਹਦਾਇਤ ਕੀਤੀ ਜਾਂਦੀ ਹੈ।

ਵਿਦਿਆਰਥੀ ਲੋੜ ਅਨੁਸਾਰ ਆਪਣਾ ਪਾਸਵਰਡ ਬਦਲ ਸਕਦੇ ਹਨ। ਜੇਕਰ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਲਾਗਇਨ ਕਰਨ ਵਿਚ ਕੋਈ ਮੁਸ਼ਕਲ ਪੇਸ਼ ਆ ਰਹੀ ਹੈ ਤਾਂ ਉਹ ਆਪਣੇ ਵਿਭਾਗ ਦੇ ਮੁਖੀ ਨਾਲ ਸੰਪਰਕ ਕਰ ਸਕਦੇ ਹਨ। ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਭਵਿੱਖ ਵਿੱਚ ਪੜ੍ਹਾਈ ਸੰਬੰਧੀ ਸਾਰੀ ਜਾਣਕਾਰੀ ਤੇ ਨੋਟਿਸ ਆਦਿ ਕਾਲਜ ਦੀ ਅਧਿਕਾਰਤ ਈਮੇਲ ਆਈ.ਡੀ ਰਾਹੀਂ ਹੀ ਭੇਜੇ ਜਾਣਗੇ। ਇਸ ਨੂੰ ਅਤਿ ਜ਼ਰੂਰੀ ਸਮਝਿਆ ਜਾਵੇ।

NOTE

In view of Covid pandemic changes are being made in admission policy, procedures & schedule as per the latest guidelines of competent authorities. Students are therefore being advised to consult the latest information provided by the University, College and the Administration.

ਅਨੁਸੂਚਿਤ ਜਾਤੀ ਦੇ ਵਿਦਿਆਰਥੀਆਂ ਤੋਂ ਦਾਖਲਾ ਫੀਸਾਂ ਸਬੰਧੀ

ਡਾਇਰੈਕਟਰ ਸਿੱਖਿਆ ਵਿਭਾਗ(ਕਾਲਜਾਂ) ਪੰਜਾਬ, ਚੰਡੀਗੜ੍ਹ ਦੇ ਮੀਮੋ ਨੰਬਰ 2/6-2007-ਸਕਾਲਰਸ਼ਿਪ-1(6) ਮਿਤੀ ਚੰਡੀਗੜ੍ਹ 22.03.2013 ਅਨੁਸਾਰ ਇਹ ਸੂਚਨਾ ਛਾਪੀ ਜਾ ਰਹੀ ਹੈ ਕਿ ਪੱਤਰ ਨੰਬਰ 3/74/07-ਐਸ.ਏ.-11/34696/21 ਮਿਤੀ 20.03.2013 ਵਲੋਂ ਪੰਜਾਬ ਸਰਕਾਰ, ਭਲਾਈ ਵਿਭਾਗ ਭਲਾਈ ਸੈਲ (ਨਾਨ ਪਲਾਨ) ਅਨੁਸਾਰ ਅਨੁਸੂਚਿਤ ਜਾਤੀ ਦੇ ਵਿਦਿਆਰਥੀਆਂ ਤੋਂ ਦਾਖਲਾ ਫੀਸ ਅਤੇ ਹੋਰ ਨਾਨ ਰਿਫੰਡੇਬਲ ਕੰਪਲਸਰੀ ਫੀਸਾਂ ਜੋ ਪੋਸਟ ਮੈਟਰਿਕ ਸਕਾਲਰਸ਼ਿਪ ਸਕੀਮ ਤਹਿਤ ਕਵਰ ਹੁੰਦੀਆਂ ਹਨ ਨਾ ਲਈਆਂ ਜਾਣ ਅਤੇ ਸਬੰਧਤ ਸੰਸਥਾਵਾਂ ਦੁਆਰਾ ਇਹਨਾਂ ਦੀ ਪੂਰਤੀ ਲਈ ਕਲੇਮ ਆਪਣੇ ਡਾਇਰੈਕਟੋਰੇਟ..... ਰਾਹੀਂ ਸਕੀਮ ਦੇ ਨਾਰਮਲ ਅਨੁਸਾਰ ਤਿਆਰ ਕਰਕੇ ਡਾਇਰੈਕਟਰ, ਭਲਾਈ ਵਿਭਾਗ ਨੂੰ ਪ੍ਰਵਾਨਗੀ ਲਈ ਭੇਜੇ ਜਾਣ।

(ਨੋਟ ਇਸ ਵਾਸਤੇ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਜ਼ਰੂਰੀ ਦਸਤਾਵੇਜ਼ਾਂ ਸਮੇਤ ਵੱਖਰੇ ਤੌਰ ਉਪਰ ਆਪਣਾ ਬਿਨੈ ਪੱਤਰ ਪੇਸ਼ ਕਰਨਾ ਹੋਵੇਗਾ ਅਤੇ ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਜਾਣਕਾਰੀ ਹਿੱਤ ਇਹ ਜ਼ਰੂਰੀ ਹੈ ਕਿ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵਜ਼ੀਫਿਆਂ ਦੀ ਅਦਾਇਗੀ ਉਹਨਾਂ ਦੇ ਆਨ ਲਾਈਨ ਬੈਂਕ ਖਾਤਿਆਂ ਵਿੱਚ ਕੀਤੀ ਜਾਣੀ ਹੈ, ਇਸ ਲਈ ਉਹਨਾਂ ਦਾ ਬੈਂਕ ਖਾਤਾ ਚਾਲੂ ਹਾਲਤ ਵਿੱਚ ਅਤੇ ਖਾਤੇ ਸਬੰਧੀ ਵੇਰਵੇ ਸਹੀ ਹੋਣ। ਬੈਂਕ ਖਾਤੇ ਸਬੰਧੀ ਕਿਸੇ ਵੀ ਤਰ੍ਹਾਂ ਦੀ ਸੂਚਨਾ ਗਲਤ ਹੋਣ ਕਾਰਨ ਅਦਾਇਗੀ ਨਾ ਹੋਣ ਦੀ ਜ਼ਿੰਮੇਵਾਰੀ ਸਬੰਧਤ ਵਿਦਿਆਰਥੀ ਦੀ ਹੋਵੇਗੀ)

ਵਿਦਿਆਰਥੀਆਂ ਦੇ ਵਜ਼ੀਫਾ ਕੇਸਾਂ ਦੀਆਂ ਦਰਖਾਸਤਾਂ ਪ੍ਰਾਪਤ ਕਰਨ ਲਈ ਸਮਾਂ ਸਾਰਣੀ ਪੰਜਾਬ ਸਰਕਾਰ ਦੇ ਅਦੇਸ਼ਾਂ ਅਨੁਸਾਰ ਹੋਵੇਗੀ।

ਪੋਸਟ ਮੈਟਰਿਕ ਸਕਾਲਰਸ਼ਿਪ

ਪੋਸਟ ਮੈਟਰਿਕ ਸਕਾਲਰਸ਼ਿਪ ਸਕੀਮ ਅਧੀਨ ਵਿਦਿਆਰਥੀਆਂ ਦੁਆਰਾ ਆਪਣੇ ਤੌਰ ਉਪਰ ਸਬੰਧਤ ਵਿਭਾਗ ਦੀ ਵੈਬਸਾਈਟ ਉਪਰ ਮਿਥੀ ਗਈ ਮਿਤੀ ਅਨੁਸਾਰ ਆਨ ਲਾਈਨ ਅਪਲਾਈ ਕਰਨਾ ਹੋਵੇਗਾ। ਮਿਥੀ ਗਈ ਮਿਤੀ ਤੱਕ ਅਪਲਾਈ ਨਾ ਕਰਨ ਵਾਲੇ ਵਿਦਿਆਰਥੀ ਸਬੰਧਤ ਸਕੀਮ ਤੋਂ ਵਾਂਝੇ ਰਹਿ ਜਾਣਗੇ।

ਪੋਸਟ ਮੈਟਰਿਕ ਸਕਾਲਰਸ਼ਿਪ ਸਕੀਮ ਦਾ ਲਾਭ ਲੈਣ ਵਾਲੇ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਸੂਚਿਤ ਕੀਤਾ ਜਾਂਦਾ ਹੈ ਕਿ ਇਸ ਸਕੀਮ ਦਾ ਲਾਭ ਲੈਣ ਲਈ ਸਰਕਾਰ ਵੱਲੋਂ ਨਿਰਧਾਰਿਤ ਨਿਯਮ ਅਤੇ ਸ਼ਰਤਾਂ ਦੀ ਪਾਲਣਾ ਕਰਨਾਂ ਜ਼ਰੂਰੀ ਹੈ। ਇਹ ਨਿਯਮ ਅਤੇ ਸ਼ਰਤਾਂ ਹੇਠ ਲਿਖੇ ਅਨੁਸਾਰ ਹਨ

1. ਵਿਦਿਆਰਥੀ ਪੰਜਾਬ ਰਾਜ ਦਾ ਪੱਕਾ ਵਸਨੀਕ ਹੋਣਾ ਚਾਹੀਦਾ ਹੈ। ਪੰਜਾਬ ਤੋਂ ਬਾਹਰੀ ਕਿਸੇ ਰਾਜ ਨਾਲ ਸੰਬੰਧਤ ਵਿਦਿਆਰਥੀ ਸਕਾਲਰਸ਼ਿਪ ਦਾ ਹੱਕਦਾਰ ਨਹੀਂ ਹੋਵੇਗਾ।
2. ਅਨੁਸੂਚਿਤ ਜਾਤੀ (SC) ਨਾਲ ਸੰਬੰਧਤ ਵਿਦਿਆਰਥੀਆਂ ਦੇ ਮਾਪਿਆਂ ਦੀ ਸਾਲਾਨਾ ਆਮਦਨ 2,50,000/- ਤੋਂ ਵੱਧ ਨਹੀਂ ਹੋਣੀ ਚਾਹੀਦੀ।
3. ਇਸ ਸਕਾਲਰਸ਼ਿਪ ਦਾ ਲਾਭ ਲੈਣ ਲਈ ਆਮਦਨ ਦਾ ਸਰਟੀਫਿਕੇਟ / ਹਲਫੀਆਂ ਬਿਆਨ ਵਿਦਿਆਰਥੀ ਦੇ ਪਿਤਾ ਦੁਆਰਾ ਦੇਣਾ ਲਾਜ਼ਮੀ ਹੈ। ਜੇਕਰ ਵਿਦਿਆਰਥੀ ਦੇ ਪਿਤਾ ਦੀ ਮੌਤ ਹੋ ਚੁੱਕੀ ਹੈ ਤਾਂ ਪਿਤਾ ਦੀ ਮੌਤ ਸੰਬੰਧੀ ਸਰਟੀਫਿਕੇਟ ਦਸਤਾਵੇਜ਼ਾਂ ਦੇ ਨਾਲ ਲਗਾਇਆ ਜਾਵੇ ਜਾਂ ਪਿਤਾ ਦੁਆਰਾ ਹਲਫੀਆਂ ਬਿਆਨ/ਆਮਦਨ ਦਾ ਸਰਟੀਫਿਕੇਟ ਨਾ ਦੇਣ ਦਾ ਕੋਈ ਸਬੂਤ ਦਿੱਤਾ ਜਾਵੇ।
4. ਵਿਦਿਆਰਥੀ ਦੀਆਂ ਕਲਾਸਾਂ ਵਿੱਚ 75% ਹਾਜ਼ਰੀਆਂ ਜ਼ਰੂਰੀ ਹਨ।
5. ਗ੍ਰੈਜੂਏਸ਼ਨ ਵਿੱਚ 6 ਸਮੈਸਟਰਾਂ ਦੀ ਪੜ੍ਹਾਈ ਦੌਰਾਨ ਸਕਾਲਰਸ਼ਿਪ ਲੈਣ ਉਪਰੰਤ ਅਗਲੇ ਸਾਲਾਂ ਵਿੱਚ ਹੇਠਲੀਆਂ ਕਲਾਸਾਂ (ਸਰਟੀਫਿਕੇਟ ਕੋਰਸ ਆਦਿ) ਵਿੱਚ ਦਾਖਲਾ ਲੈਣ 'ਤੇ ਸਕਾਲਰਸ਼ਿਪ ਨਹੀਂ ਮਿਲ ਸਕਦੀ।
6. ਇੱਕ ਮਾਸਟਰ ਡਿਗਰੀ ਕਰਨ ਉਪਰੰਤ ਜੇਕਰ ਵਿਦਿਆਰਥੀ ਦੂਸਰੀ ਮਾਸਟਰ ਡਿਗਰੀ ਕਰਨਾ ਚਾਹੁੰਦਾ ਹੈ ਤਾਂ ਉਸ ਵਿਦਿਆਰਥੀ ਨੂੰ ਪੋਸਟ ਮੈਟ੍ਰਿਕ ਸਕਾਲਰਸ਼ਿਪ ਦਾ ਲਾਭ ਨਹੀਂ ਮਿਲ ਸਕਦਾ।
7. ਜੇਕਰ ਕੋਈ ਵਿਦਿਆਰਥੀ ਗ੍ਰੈਜੂਏਸ਼ਨ/ਪੋਸਟ ਗ੍ਰੈਜੂਏਸ਼ਨ ਵਿੱਚ ਫੇਲ੍ਹ ਹੋ ਜਾਂਦਾ ਹੈ ਤਾਂ ਉਹ ਵਿਦਿਆਰਥੀ ਉਸ ਕਲਾਸ ਵਿੱਚ ਦੁਬਾਰਾ ਸਕਾਲਰਸ਼ਿਪ ਨਹੀਂ ਲੈ ਸਕਦਾ।
8. ਜੇਕਰ ਪੋਸਟ ਮੈਟ੍ਰਿਕ ਸਕਾਲਰਸ਼ਿਪ ਅਧੀਨ ਸਰਕਾਰ ਵੱਲੋਂ ਸਮੇਂ ਸਮੇਂ ਸਿਰ ਕੋਈ ਤਬਦੀਲੀ ਕੀਤੀ ਜਾਂਦੀ ਹੈ ਤਾਂ ਕੀਤੀ ਗਈ ਤਬਦੀਲੀ ਅਨੁਸਾਰ ਸ਼ਰਤਾਂ ਨੂੰ ਲਾਗੂ ਕੀਤਾ ਜਾਵੇਗਾ।

RAGGING IN ANY FORM OR MANNER IS STRICTLY BANNED IN THE COLLEGE

Any student indulging in ragging shall be liable to exemplary punishment as per the orders of the Supreme Court and the guidelines of UGC.

What constitutes Ragging: Ragging constitutes one or more of any of the following acts:

- Any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student;
- Including in rowdy or indisciplined activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension there of in any fresher or any other student;
- Asking any student to do any act which such student will not in the ordinary course do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student;
- Any act by a senior student that prevents, disrupts or disturbs the regular academic activity of any other student or a fresher;
- Exploiting the services of a fresher or any other student for completing the academic tasks assigned to an individual or a group of student;
- Any act of financial extortion or forceful expenditure burden put on a fresher or any other student by students;
- Any act of physical abuse including all variants of it: sexual abuse, homosexual assaults, stripping, forcing obscene and lewd acts, gestures, causing bodily harm or any other danger to health or person;
- Any act or abuse by spoken words, emails, post, public insults which would also include deriving perverted pleasure, vicarious or sadistic thrill from actively or passively participating in the discomfiture to fresher or any other students;
- Any act that affects the mental health and self-confidence of a fresher or any other student;

With or without an intent to derive a sadistic pleasure or showing off power, authority or superiority by a student

Punishment for Ragging

- Suspension from attending classes and academic privileges.
- Withholding/withdrawing scholarship/fellowship and other benefits.
- Debarring from appearing in any test/examination or other evaluation process.
- Withholding results.
- Debarring from representing the institution in any regional, national or international meet, tournament, youth festival, etc.
- Suspension/expulsion from the hostel.
- Cancellation of admission.
- Rustication from the institution for a period ranging from one to four semesters.
- Expulsion from the institution and consequent debarring from admission to any other institution for a specified period.

Anti-Ragging Committee

Chairman
Harjit Singh
M No. 9815816581
Convener
Narveer Singh
M No. 9815385058
Co - Convener
Sandeep Bassi
M No. 94632-02008

Members
Jaswinder Kaur,

**Anti-Ragging
Help Line Number**
Chairman
98158-16581
Office
0181-2241466

R.S. Sandhu,
S.S. Bains,
Tarsem Singh,
Amanpreet Kaur Sandhu



COURSE DIRECTORY (Regular Courses)

Computer & IT	Economics Commerce & Management	Science	Health Care Profession	Arts & Social Sc.
BCA	B.Com	B.Sc. (Biotech)	BPT-Bachelor of	BA
B.Sc.(IT)	B.Com. (Hons.)	B.Sc. (Med)	Physiotherapy	BA with Music
B.Sc. (Comp. Sc.)	BBA	B.Sc. (N. Med)	(4½ Years)	BA Fine Arts
M.Sc. (IT)	B.Sc.(Eco.)	M.Sc. (Biotech)		BA Indian classical dance
Bachelor of Design (Multimedia)	M.Com.	M.Sc. (Maths)		BA Journalism & Mass Comm.
	MA (Eco.)	M.Sc. (Physics)		MA-English
	Master in Tourism and Management	M.Sc. (Chemistry)		MA-Punjabi
				MA-History
				MA-Pol.Sc.
				MA-Geography
				MA-Music (Vocal)

VOCATIONAL /SKILL DEVELOPMENT DEGREE PROGRAMMES

- Master of Vocation (Web technology and Multimedia)
- Bachelor of Vocation (Software Development)
- Bachelor of Vocation (Printing Technology)

DIPLOMA COURSES AFTER 10+2 DURATION 1 YEAR

- Diploma in Computer Application (DCA)
- Diploma in Computer Animation
- Diploma in Computer Maintenance (DCM)
- Diploma in Fashion Technology

P.G. DIPLOMA COURSES AFTER GRADUATION DURATION 1 YEAR

- PG Diploma in Computer Application (PGDCA)
- PG Diploma in Business Management
- PG Diploma in Web Designing

UGC APPROVED CERTIFICATE COURSES

- Plant Tissue Culture
- PC Assembling and Trouble Shooting
- Certificate Course in Urdu (Part Time)
- Gurmat Sangeet
- Banking Services
- Certificate Course in French (Part Time)

ADDITIONAL COURSES

- UGC/NET Coaching
- Communication Skills in English
- Value Added Courses
- Remedial Classe
- Competitive Exams Guidance and Coaching

IMPORTANT NOTE There is no Provision of Dummy Admission in the College

SCHEME OF STUDY UNDER GRADUATE CLASSES

CLASS : B.COM SEMESTER –I to VI (Examination 2015 onwards)

Duration: 3 Years

Eligibility: As per Latest University Guidelines

Programme Structure for B.Com

Semester-I

ENC-101 English (Compulsory)
BCG-102 Punjabi (Compulsory)/Mudhli Punjabi
BCG-103 Financial Accounting
BCG-104 Business Organisation
BCG-105 Business Communication
BCG-106 Business Statistics
BCG-107 Computer Fundamentals

Semester-II

ENC-151 English (Compulsory)
BCG-202 Punjabi (Compulsory)/Mudhli Punjabi
BCG-203 Advanced Financial Accounting
BCG-204 Commercial Laws
BCG-205 Business Economics
BCG-206 Functional Management
BCG-207 Seminar

Semester-III

ENC-201 English (Compulsory)
BCG-302 Punjabi (Compulsory) / Basic Punjabi
BCG-303 Corporate Accounting
BCG-304 Company Laws
BCG-305 Financial Management
BCG-306 International Business
BCG-307 Business Environment

Semester-IV

ENC-251 English (Compulsory)
BCG-402 Punjabi Compulsory/Basic Punjabi
BCG-403 Goods and Services Tax
BCG-404 Industrial Laws
BCG-405 Principles and Practices of Banking & Insurance
BCG-406 Cost Accounting
ESL-221 Environment Studies-II
BCG-407 Seminar

Semester-V

ENC-301 English (Compulsory)
BCG-502 Punjabi Compulsory/Punjab da Itihaas te Sabhyachar
BCG-503 Management Accounting
BCG-504 Direct Tax Laws
BCG-505 Auditing

Accounting & Finance

BCG-511 Contemporary Accounting
BCG-512 Financial Market Operations

Semester-VI

ENC-351 English (Compulsory)
BCG-602 Punjabi Compulsory/Punjab da Itihaas te Sabhyachar
BCG-603 Operations Research
BCG-604 Corporate Governanve
BCG-605 Workshop

Accounting & Finance

BCG-611 Portfolio Management
BCG-612 Financial Services

CLASS : B.COM (Financial Services) SEMESTER –III to VI

Duration: 3 Years

Eligibility: As per Latest University Guidelines

Programme Structure for B.Com (Financial Services)

Semester III

Paper -I Cost Accounting
Paper -II Financial Market Operations
Paper -III Contemporary Accounting & Reporting Practices
Paper -IV Banking Law and Practice
Paper -V Business Economics-I
Paper -VI Goods & Service Tax (GST)
Paper - VII Seminar

Semester IV

Paper -I Management Accounting & Auditing
Paper -II Leadership & Personality Development
Paper -III Contemporary Law & Secretarial Practices
Paper -IV Business Economics-II
Paper -V Fundamental of Insurance & its Accounting
Paper -VI Fundamental of Human Resource Management
Paper - VII Viva Voce
ESL:221 Environment Studies (Compulsory Paper)

Semester V

Paper -I Financial Management
Paper -II Operations Research
Paper -III Income Tax Law-I
Paper -IV E-Commerce & E-Reporting
Paper -V Marketing of Financial Services
Paper -VI Foreign Trade
Paper - VII Semianar (Based on Training)

Semester VI

Paper -I Entrepreneurship & Small Business
Paper -II Security Analysis & Portfolio Management
Paper -III Indian Economy with special reference to Punjab
Paper -IV Mutual Funds
Paper -V Corporate Governance
Paper -VI Income Tax Law -II
Paper - VII General Studies*
Paper - VIII Workshop

CLASS : DIPLOMA IN FASHION TECHNOLOGY SEMESTER –I to II

Duration: 1 Years

Eligibility: As per Latest University Guidelines

Programme Structure for Diploma in Fashion Technology

Semester-I

Communication Skills-I
Computer Fundamentals
Concept of Fashion and Textiles
Fashion Art and Techniques
Introductory Textiles

Semester-II

Communication Skills-II
Computer Fundamentals-II
Sewing Techniques
Fabric Construction
Textiles

CLASS : BBA SEMESTER – I to VI**Duration:** 3 Years**Eligibility:** As per Latest University Guidelines**Programme Structure for BBA****Semester-I**

ENC-101 English (Compulsory)
 BBA-102 Punjabi (Compulsory)/Mudhli Punjabi
 BBA-103 Basic Accounting
 BBA-104 Business Organization and Systems
 BBA-105 Managerial Economics-I
 BBA-106 Computer Applications for Business-I
 BBA-107 Business Communication

*Drug Abuse: Problem, Management and Prevention (Compulsory)

Semester-II

ENC-151 English (Compulsory)
 BBA-202 Punjabi (Compulsory)/Mudhli Punjabi
 BBA-203 Business Laws
 BBA-204 Principles of Management
 BBA-205 Managerial Economics - II
 BBA-206 Computer Based Accounting System
 BBA-207 Fundamentals of Banking

*Drug Abuse: Problem, Management and Prevention (Compulsory)

Semester-III

ENC-201 English (Compulsory)
 BBA-302 Punjabi (Compulsory) /Mudhli Punjabi
 BBA-303 Statistics for Business
 BBA-304 Fundamentals of Human Resource Management
 BBA-305 Fundamentals of Marketing Management
 BBA-306 Indian Financial System
 BBA-307 Management Accounting
 ESL-221 *Environmental Studies-I

Semester-IV

ENC-251 English (Compulsory)
 BBA-402 Punjabi (Compulsory) /Punjab da Itihaas
 BBA-403 Financial Management
 BBA-404 Production and Operations Management
 BBA-405 Business Environment
 BBA-406 Operations Research
 BBA-407 Fundamentals of Insurance
 BBA-408 Seminar

ESL-222 *Environment Studies-II

Semester-V

ENC-301 English (Compulsory)
 BBA-502 Punjabi (Compulsory) /Punjab da Itihaas
 BBA-503 Company Law
 BBA-504 Entrepreneurship & Small Business
 BBA-505 Cost Accounting
 BBA-511 a) Consumer Behaviour
 BBA-512 b) Advertising & Sales Management

Semester-VI

ENC-351 English (Compulsory)
 BBA-602 Punjabi (Compulsory) /Punjab da Itihaas
 BBA-603 Income tax Laws
 BBA-604 Fundamentals of Capital Markets
 BBA-605 Viva-Voce
 BBA-611 a) Services Marketing
 BBA-612 b) E-Marketing

CLASS : B.SC (BIOTECHNOLOGY) SEMESTER – I to VI**Duration:** 3 Years**Eligibility:** As per Latest University Guidelines**Programme Structure for B.Sc (Biotechnology)****Semester-I**

BTL101 Cell Biology (Theory)
 BTP121 Cell Biology Lab
 BTL102 Botany-I (Theory)
 BTP122 Botany-I Lab
 BTL103 Biochemistry-I (Biomolecules) (Theory)
 BTP123 Biochemistry-I (Biomolecules) Lab
 BTL104 General Microbiology-I (Theory)
 BTP124 General Microbiology-I Lab
 BTL105 Chemistry-I (InorganicChemistry) (Theory)
 BTP125 Chemistry-I (InorganicChemistry) Lab
 BTL106 Communication Skills in English-I
 BTL107 ਪੰਜਾਬੀ ਲਾਜ਼ਮੀ-I OR *ਮੁੱਢਲੀਪੰਜਾਬੀ OR
 *PunjabHistory &Culture

Semester-II

BTL151 Zoology-I (Theory)
 BTP171 Zoology-I Lab
 BTL152 Genetics (Theory)
 BTP172 Genetics Lab
 BTL153 Biochemistry-II
 (Bioenergetics and Enzymology) (Theory)
 BTP173 Biochemistry-II
 (Bioenergetics and Enzymology) Lab
 BTL154 General Microbiology-II (Theory)
 BTP174 General Microbiology-II Lab
 BTL155 Biomathematics and Biostatistics (Theory)
 BTL156 Communication Skills in English-II
 BTL157 ਪੰਜਾਬੀਲਾਜ਼ਮੀ OR *ਮੁੱਢਲੀਪੰਜਾਬੀ OR
 *PunjabHistory &Culture

BTL158 **DrugAbuse : Problem, Management and Prevention(CompulsoryCourse)

Semester-III

BTL201 Fundamentals of biotechnology (Theory)
 BTP221 Fundamentals of biotechnology Lab
 BTL202 Immunology-I (Theory)
 BTP222 Immunology-I Lab
 BTL203 Chemistry-II (Organic) (Theory)
 BTP223 Chemistry-II (Organic) Lab
 BTL204 Botany-II (Theory)
 BTP224 Botany-II Lab
 BTL205 Biochemistry-III (Metabolism of Carbohydrates and Lipids) (Theory)
 BTP225 Biochemistry-III (Metabolism of Carbohydrates and lipids) Lab
 BTL206 Molecular Biology (Theory)
 BTP226 Molecular Biology Lab

Semester-IV

BTL251 Industrial Biotechnology-I (Theory)
 BTP271 Industrial Biotechnology-I Lab
 BTL252 Immunology-II (Theory)
 BTP272 Immunology-II Lab
 BTL253 Biochemistry-IV (Metabolism of Proteins and Nucleicacid) (Theory)
 BTP273 Biochemistry-IV (Metabolism of Proteins and Nucleic Acid) Lab
 BTL254 Skill Development in Biotechnology (Theory)
 BTP274 Skill Development in Biotechnology Lab
 BTL255 Fundamental of Bioinformatics (Theory)
 BTP275 Fundamental of Bioinformatics Lab
 BTL256 Zoology-II (Theory)
 BTP276 Zoology-II lab
 BTP277 Industrial/InstitutionalVisit
 ESL221 *Environmental Studies (Compulsory)

Semester- V

BTL301 r-DNA Technology-I (Theory)
 BTP321 r-DNA Technology-I Lab
 BTL302 Plant Biotechnology-I (Theory)
 BTP322 Plant Biotechnology-I Lab
 BTL303 Animal Biotechnology-I (Theory)
 BTP323 Animal Biotechnology-I Lab
 BTL304 Bioprocess Engineering-I (Theory)
 BTP324 Bioprocess Engineering-I Lab
 BTL305 Biochemical and Biophysical Techniques-I (Theory)
 BTP325 Biochemical and Biophysical Techniques-I Lab
 BTL306 Industrial Biotechnology-II (Theory)
 BTP326 Industrial Biotechnology-II Lab

Semester- VI

BTL351 r-DNA Technology-II (Theory)
 BTP371 r-DNA Technology-II Lab
 BTL352 Animal Biotechnology-II (Theory)
 BTP372 Animal Biotechnology-II Lab
 BTL353 Plant Biotechnology-II (Theory)
 BTP373 Plant Biotechnology-II Lab
 BTL354 Bioprocess Engineering-II (Theory)
 BTP374 Bioprocess Engineering-II Lab(IndustrialTraining)
 BTL355 Chemistry-III (Physical) (Theory)
 BTP375 Chemistry-III (Physical) Lab
 BTL356 Biochemical and Biophysical Techniques-II(Theory)
 BTP376 Biochemical and Biophysical Techniques-II Lab
 BTP377 TermPaper*

CLASS : B.Sc (Computer Science)
SEMESTER – I to VI

Duration: 3 Years

Eligibility: As per Latest University Guidelines

Programme Structure for B.Sc (Computer Science) Semester -I - VI

1. English (Compulsory)
2. Punjabi (Compulsory)/ Mudhli Punjabi (Sem-I to III)
Punjab da Itihaas (Sem IV to VI)
3. Computer Science
4. Mathematics
5. Physics

CLASS : B.Sc (Economics)
SEMESTER - I to VI

Duration: 3 Years

Eligibility: As per Latest University Guidelines

Programme Structure for B.Sc (Economics) Semester -I - VI

- 1.English (Compulsory)
- 2.Punjabi (Compulsory)/ Mudhli Punjabi (Sem-I to III)
Punjab da Itihaas (Sem IV to VI)
- 3.(a) Mathematics
(For those who have studied Maths in Previous Class) **OR**
3. (b) Quantitative Techniques
(For those who have not studied Maths in Previous Class)
- 4.Economics
5. Computer Science

CLASS : B.Sc (Medical)
SEMESTER – I to VI

Duration: 3 Years

Eligibility: As per Latest University Guidelines

Programme Structure for B.Sc (Medical) Semester -I - VI

1. English (Compulsory)
2. Punjabi (Compulsory)/ Mudhli Punjabi (Sem-I to III)
Punjab da Itihaas (Sem IV to VI)
3. Botany
4. Zoology
5. Chemistry

CLASS : B.Sc (Non-Medical)
SEMESTER – I to VI

Duration: 3 Years

Eligibility: As per Latest University Guidelines

Programme Structure for B.Sc (Non- Medical) Semester -I - VI

1. English (Compulsory)
2. Punjabi (Compulsory)/ Mudhli Punjabi (Sem-I to III)
Punjab da Itihaas (Sem IV to VI)
3. Physics:
4. Chemistry
5. Mathematics

CLASS : BPT (Annual System)

Duration: 4^{1/2} Years with compulsory 6 Months rotatory internship in various medical disciplines

Eligibility: As per Latest University Guidelines

Programme Structure for BPT

Ist Year

- Anatomy
- Physiology
- Biochemistry
- Electro therapy - I
- Exercise therapy - I
- Sociology & Community Health
- Punjabi/Basic Punjabi (Mudhli Punjabi)

IIInd Year

- Pathology and Microbiology
- Pharmacology
- Electro therapy - II
- Exercise therapy - II
- Biomechanics
- Psychology
- Environmental Study (Compulsory)

IIIrd Year

- Orthopedics
- General Medicine
- PT in Orthopedic Conditions
- PT in Medical Conditions-I
- Research Methodology & Biostatistics
- Neurology
- Clinical Training

IVth Year

- General Surgery
- Community Physiotherapy & Rehabilitation
- Pediatrics and Geriatrics
- PT in Medical Conditions-II
- PT in Surgical Conditions
- Rehabilitation, Organization & Administration
- Computer Applications
- Clinical Training

INTERNSHIP

Rotatory internship for a period of 6 months in various departments. The Period of six months internship will be as per the schedule approved by the Board of Control, GNDU, Amritsar.

NOTE

Drug Abuse

- * BA/B.Sc. Medical/ Non-Medical/ Computer Science/Economics students will appear for course of Drug Abuse in **Ist Semester** Only.
- * B.Com/ B.Com (FS) / BBA/ BCA/ B.Sc. IT/ B.Voc. PT/ BDMM/ B.Sc. Biotech will appear in **IIInd Semester** only
- * BPT students will appear in **Ist year** only.



COLLEGE WITH POTENTIAL FOR EXCELLENCE

CLASS : B.Sc. (Information Technology) – I to VI**Duration:** 3 Years**Eligibility:** As per Latest University Guidelines**Admission Procedure:** Entrance Test/Interview**Programme Structure for B.Sc. (IT)****Semester-I**

Paper-I Fundamentals of Computers

Paper-II Introduction to Programming -C

Paper-III Applied & Discrete Mathematics

Paper-IV Practical: PC Computing & C Language

Paper-V Communication Skills in English-I

Paper-VI Punjabi/Punjabi Basic

Semester-II

Paper-I Principles of Digital Electronics

Paper-II Introduction to Programming C++

Paper-III Numerical Methods & Statistical Techniques

Paper-IV Practical - C++ Language

Paper-V Communication Skills in English-II

Paper-VI Punjabi

Paper-VII Drug Abuse

Semester-III

Paper-I Introduction to Python

Paper-II Data Structure

Paper-III System Analysis & Design

Paper-IV Programming Lab-I (Python, Prog. Language)

Paper-V Programming Lab-II (Data Structure)

Semester-IV

Paper-I Database Management System

Paper-II Internet Applications

Paper-III JAVA & Web Designing

Paper-IV Web Technologies

Paper-V Programming Lab-I (Oracle)

Paper-VI Programming Lab-II HTML & (JAVA)

ESL-221 Environmental Studies

Semester-V

Paper-I Computer Networks

Paper-II Operating System

Paper-III E-Business

Paper-IV Lab-I (Computer Network)

Paper-V Lab-II (Operating System)

Semester-VI

Paper-I & II Paper I & II will be based on any one of the three specialization options:

Option (i) Computer Graphics

Paper-I Computer Graphics

Paper-II Practical: App. of Comp. Graphics in C++/C

Option (ii) Network Management

Paper-I Network Operating System/Client Server Applications

Paper-II Practical Lab based on NOS

Option (iii) Cloud Computing

Paper-I Fundamental of Cloud Computing

Paper-III Project

CLASS : Bachelor of Computer Application (BCA) – I to VI**Duration:** 3 Years**Eligibility:** As per Latest University Guidelines**Admission Procedure:** Entrance Test/Interview**Programme Structure for BCA****Semester-I**

Paper-I Introduction to Programming C

Paper-II Introduction to Computers & Information Technology

Paper-III Applied & Discrete Mathematics

Paper-IV Practical-I (MS Office 2010 & Basic-C)

Paper-V Communication Skills in English-I

Paper-VI Punjabi/Punjabi Basic

Semester-II

Paper-I Introduction to Programming C++

Paper-II Principles of Digital Electronics

Paper-III Numerical Methods & Statistical Techniques

Paper-IV Practical-I (Advanced C++ Programming)

Paper-V Communication Skills in English-II

Paper-VI Punjab/Punjabi Basic

Paper-VII Drug Abuse

Semester-III

Paper-I Computer Architecture

Paper-II Database Management System

Paper-III Introduction to Python programming

Paper-IV Programming Lab-Python

Paper-V Programming Lab-Oracle

Semester-IV

Paper-I Data Structure & File Processing

Paper-II Information System

Paper-III Internet Applications

Paper-IV System Software

Paper-V Lab-Data Structures implementation using C++

Paper-VI Lab - Web Designing and use of Internet

ESL-221 Environmental Studies

Semester-V

Paper-I Software Engineering

Paper-II Web Technologies

Paper-III Operating System

Paper-IV JAVA Programming Language

Paper-V Lab based on JAVA Programming Language

Paper-VI Lab based on website Designing with HTML, Java Skill and PHP

Semester-VI

Paper-I Computer Graphics

Paper-II Computer Network

Paper-III Lab Implementation - Graphics in C++/C

Paper-IV Project

Important Note:

This document is a general reference guide for College/University/Govt. rules based on the information available at the time of printing of Prospectus. Students are required to refer to the latest university instructions for current information. The college will not be responsible for any loss or inconvenience if the student fails to adhere to these guidelines. He/She will not be entitled to any claim whatsoever from the college.

CLASS : Bachelor of Design (Multimedia) – I to VIII

Duration: 4 Years
Eligibility: As per Latest University Guidelines
Admission Procedure: Entrance Test/Interview

Programme Structure for B.Design (Multimedia)

Semester-I

Paper-I Drawing and Colour-I
 Paper-II Introduction to 3D-I
 Paper-III Workshop-I
 Paper-IV Elements of Art and Multimedia
 Paper-V Communication Skills in English-I
 Paper-VI Punjabi Compulsory/ Basic Punjabi
 Paper-VII Drug Abuse

Semester-II

Paper-I Drawing & Colour-II
 Paper-II Introduction to 3D-II
 Paper-III Theory of Media
 Paper-IV Workshop-II
 Paper-V Adobe Illustrator
 Paper-VII Punjabi Compulsory/Basic Punjabi
 Paper-VIII Drug Abuse

Semester-III

Paper-1 Film Appreciation-I
 Paper-2 Animation in 3D
 Paper-3 Adobe Photoshop
 Paper-4 HTML 5
 Paper-5 Corel Draw
 Paper-6 Project-I
 Paper-7 Environmental Studies

Semester-IV

Paper-I Flash
 Paper-II PHP
 Paper-III Dream Weaver
 Paper-IV Film Appreciation-II
 Paper-V Project-II
 Paper-VI Environmental Studies-I

Semester-V

Paper-I Adobe Premiere Pro
 Paper-II Adobe After Effects
 Paper-III Workshop III
 Paper-IV Sound Editing and Recording
 Paper-V Technical Theory of MediaII (Electronic Media)
 Paper-VI Project III

Semester-VI

Paper-I 3D Studio Max
 Paper-II Introduction to 3D
 Paper-III Drawing & Illustration
 Paper-IV Workshop IV: (Stop Motion)
 Paper-V Blender
 Paper-VI Project IV

Semester-VII

Paper-I Maya
 Paper-II Mudbox
 Paper-III Project-V

Semester-VIII

Paper-I 3D & Animation in Photoshop
 Paper-II Motion Graphics for Commercials
 Paper-III 3D Human Modeling & Animation
 Paper-IV Industrial Training

CLASS : Bachelor of Vocation (Software Development) – I to VI B.Voc (Software Development)

Duration: 3 Years
Eligibility: As per Latest University Guidelines
Admission Procedure: Entrance Test/Interview

Programme Structure for B.Voc. (Software Development)

Semester-I

Paper-I Fundamentals of Information Technology
 Paper-II Web Technology
 Paper-III Programming using C Language
 Paper-IV Lab I: Office Automation and Web Technology
 Paper-V Lab II: Programming in C Language
 Paper-VI Communication Skills in English - I
 Paper-VII Punjabi Compulsory/ਮੁੱਢਲੀ ਪੰਜਾਬੀ

Semester-II

Paper-I Internet Applications
 Paper-II Data Structure
 Paper-III Object Oriented Programming
 Paper-IV Lab I: Programming in C++
 Paper-V Lab II: Practical based on Data Structure
 Paper-VI Communication Skills in English - II
 Paper-VII Punjabi Compulsory/ਮੁੱਢਲੀ ਪੰਜਾਬੀ
 Paper-VIII Drug Abuse

Semester-III

Paper-I Database System
 Paper-II Java Programming
 Paper-III Software Engineering Methodology
 Paper-IV Lab I: SQL and PL/SQL
 Paper-V LabII: Java Programming
 Paper-VI Minor Project: Software Module based on
 Web Technology/Database/Programming Language

Semester-IV

Paper-I Open Source Software
 Paper-II Information Security
 Paper-III Operating System
 Paper-IV Lab I: Lab based on Android OS
 Paper-V Lab II: Open Source Software Tool
 Paper-VI Lab III: Practical based on ASP.NET Using C#
 ESL-221 Environmental Studies

Semester-V

Paper-I Software Project Management and Business Solution
 Paper-II Software Re-engineering
 Paper-III Software Testing & Quality Assurance
 Paper-IV Lab I: Soft Skills in IT
 Paper-V Lab II: System and Network Administration
 Paper-VI Lab III: Software Testing (Case Tools)

Semester-VI

Paper-I Project Dissertation
 (Industrial Training and Project in
 Software/ IT Industry)

**CLASS : Bachelor of Vocation (Printing Technology) – I to VI
B.Voc (Printing Technology)****Duration:** 3 Years**Eligibility:** As per Latest University Guidelines**Admission Procedure:** Entrance Test/Interview**Programme Structure for B.Voc. (Printing Technology)****Semester-I**

Paper-I Fundamentals of Printing Technology

Paper-II Introduction to Information Technology

Paper-III Web Technology

Paper-IV Lab- I : Typing Skills

Paper-V Lab-II: Office Automation Tools & Web Technology

Paper-VI Communication Skills in English - I

Paper-VII Punjabi Compulsory/ਮੁੱਢਲੀ ਪੰਜਾਬੀ

Semester-II

Paper-I Multimedia and its applications

Paper-II Printing Process & Techniques

Paper-III Lab-I: Corel Draw

Paper-IV Lab II: Adobe PageMaker

Paper-V Lab-III: Printing Process

Paper-VI Communication Skills in English - II

Paper-VII Punjabi Compulsory/ਮੁੱਢਲੀ ਪੰਜਾਬੀ

Paper-VIII Drug Abuse

Semester-III

Paper-I Modern Trends in Printing

Paper-II Planning & Design for Printing

Paper-III Tone & Color Analysis

Paper-IV Copyright & Publishing Ethics

Paper-V Lab-I: Microsoft Publisher

Paper-VI Lab-II: Adobe Photoshop & Illustrator

Semester-IV

Paper-I Screen Printing & Gravure

Paper-II Newspaper & Periodical Publishing

Paper-III Digital Pre-Press

Paper-IV Data Communication and Networks

Paper-V Lab-I: Screen Printing & Offset Plate making

Paper-VI Lab-II: Offset Plate making

ESL-221 Environmental Studies

Semester-V

Paper-I Digital Printing

Paper-II Book Publishing

Paper-III E-Publishing

Paper-IV Lab I : Practical Based on Plotter Printing and Process

Paper-V Lab-II : Practical Based on Binding and Finishing

Paper-VI Workshop

Semester-VI

Paper-I Project Dissertation

(Major Project/Training in Any Publishing

House/Newspaper Publishing Press)

CLASS : BA (Psychology) SEMESTER- I to VI**Duration:** 3 Years**Eligibility:** As per Latest University Guidelines**Programme Structure for BA Semester -I - VI****Compulsory subjects : Two**

English (Compulsory)

Punjabi (Compulsory)/ Basic Punjabi

Elective Subjects : Three

1. Psychology

A candidate shall select two subjects in all selecting not more than one subject from any of the following sets of combinations

Group Subjects :

1. E.English / E.Hindi / E.Punjabi
2. Physical Education/ Computer Application
3. Geography/ Music Vocal/ Tabla

**CLASS : BA (Journalism & Mass Communication)
SEMESTER- I to VI****Duration:** 3 Years**Eligibility:** As per Latest University Guidelines**Programme Structure for BJMC Semester -I to IV****Semester -I**

101 Communication Skill in English-I

110 Punjabi (Compulsory) OR

111 Basic Punjabi/ (Mudhli Punjabi)

102 Principles of Communication

103 Reporting and Editing-I

104 Media and Politics

105 Computer Applications for Journalism

Practical

106 Print Media Lab.

107 Computer Lab.

Semester -II

201 Communication Skill in English-II

210 Punjabi (Compulsory) OR

211 Basic Punjabi/ (Mudhli Punjabi)

202 Press Laws & Media Ethics

203 History of Print Media

204 Mass Communication: Concepts & Processes

205 Design & Graphics

Practical

206 Communication Lab.

207 Design & Graphics Lab.

Semester -III

301 Photo Journalism

302 Reporting and Editing - II

303 History of Broadcasting in India: Policies & Principles

304 News Feature Writing

305 Development and Communication

ESL-221 *Environmental Studies (Compulsory)

Practical

306 Reporting & Editing Lab.

307 Photography Lab

308 Feature Writing Lab

Semester -IV

401 Media: Business Communication

402 Programme Formats: Radio & TV

403 Video Production: Idea to Screen

404 Folk Media

405 Advertising: Concepts & Principles

ESL-222 *Environmental Studies (Compulsory)

Practical

406 Radio & TV Production Lab.

407 Operation & Handling of Video Equipment

408 Advertising Lab.

Semester -V

Paper-501 Event Management: Principles and Methods

Paper-502 Current Affairs: Contemporary Issue in Media-I

Paper-503 Media Research Methodologies

Paper-504 Cyber Journalism

Paper-505 Public Relations

Semester -VI

Paper-601 Global Media

Paper-602 Current Affairs: Contemporary Issue in Media-II

Paper-603 Perspective of Audio Sound

Paper-604 Video Electronic Film Production

Paper-605 Specialized Reporting

CLASS : BA SEMESTER- I to VI

Duration: 3 Years

Eligibility: As per Latest University Guidelines

Programme Structure for BA Semester -I - VI

Compulsory subjects : Two

English (Compulsory)

Punjabi (Compulsory)/ Basic Punjabi

Elective Subjects : Three

A candidate shall select three subjects in all selecting not more than one subject from any of the following sets of combinations

Group Subjects :

1. E.English / E.Hindi / E.Punjabi/ Mathematics
2. Economics/ C. Application/ Psychology
3. History/ Mathematics /Psychology
4. Political Science
5. Physical Education/ Computer Application
6. Geography /Music Vocal / Tabla / History
7. Office Management

IMPORTANT NOTE:

Students who want to opt. Mathematics as elective subject can choose only Economics and Political Science as other two elective subjects.

CLASS : BA (Fine Arts) SEMESTER- I to VI

Duration: 3 Years

Eligibility: As per Latest University Guidelines

Programme Structure for BA Semester -I - VI

Compulsory subjects : Two

English (Compulsory)

Punjabi (Compulsory)/ Basic Punjabi

Elective Subjects : Three

1. Fine Arts

A candidate shall select two subjects in all selecting not more than one subject from any of the following sets of combinations

Group Subjects :

1. E.English / E.Hindi / E.Punjabi/ Mathematics
2. Political Science
3. Physical Education/ Computer Application

CLASS : BA (Music) SEMESTER- I to VI

Duration: 3 Years

Eligibility: As per Latest University Guidelines

Programme Structure for BA Semester -I - VI

Compulsory subjects : Two

English (Compulsory)

Punjabi (Compulsory)/ Basic Punjabi

Elective Subjects : Three

A candidate shall select two subjects in all selecting not more than one subject from any of the following sets of combinations

Group Subjects :

1. E.English / E.Hindi / E.Punjabi/ Mathematics
2. Economics/ Computer Application/Fine Arts
3. Physical Education/ Computer Application
4. Music Vocal/ Tabla/ Indian Classical Dance

Note: The Candidates shall also be allowed to offer both Music (Vocal), Tabla & Indian Classical Dance as Elective Subjects from Group No.4

SCHEME OF STUDY

DIPLOMA COURSES

CLASS : Diploma in Computer Maintenance (DCM) SEMESTER I-II

Duration: 1 Years

Eligibility: As per Latest University Guidelines

Admission Procedure: Entrance Test/Interview

Programme Structure for DCM Semester -I - II

Semester -I

Paper-I Computer Organization and Assembling

Paper-II PC-Maintenance & Troubleshooting-I

Paper-III Lab-I: Based on PC Assembling & Troubleshooting-I

Semester -II

Paper-I Network Operating Systems

Paper-II PC-Maintenance & Troubleshooting-II

Paper-III Lab-II: Based on Network Operating System

CLASS : Diploma in Computer Applications (DCA) SEMESTER I-II

Duration: 1 Years

Eligibility: As per Latest University Guidelines

Admission Procedure: Entrance Test/Interview

Programme Structure for DCA Semester -I - II

Semester -I

Paper I Information Technology & Operating System

Paper II PC Computing-I

Semester -II

Paper III Database Management System

Paper IV PC-Computing II

CLASS : Diploma in Computer Animation SEMESTER I-II

Duration: 1 Years

Eligibility: As per Latest University Guidelines

Admission Procedure: Entrance Test/Interview

Programme Structure for DCA Semester -I - II

Semester -I

Paper-I Computer Fundamentals for Animation

Paper-II Principles of Animation

Paper-III Lab-I : Lab Based on Animation and Color

Paper-IV Lab-II : Lab Based on Photoshop and Office Automation

Semester -II

Paper-I Multimedia Technologies

Paper-II 2D Animation & Storyboard Pro

Paper-III Lab-I: Lab Based on Corel Draw

Paper-IV Lab-II: Lab Based on Flash

SCHEME OF STUDY

POST GRADUATE CLASSES

CLASS : MA Music (Vocal) SEMESTER- I to IV

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Programme Structure for MA Music (Vocal) Semester -I and II Semester -I

Paper I - Theoretical Survey of Indian Music (Theory)

Paper II - Historical Study of Indian Music (Theory)

Paper III - Stage Performance (Practical-I)

Paper IV - Critical & Comparative Study of Ragas-I

Viva-Voce (Practical Based)

Semester -II

Paper V - Critical and Aesthetic Study of Indian Music (Theory)

Paper VI - An Analytical Study of Granthas (Theory)

Paper VII - Stage Performance (Practical-II)

Paper VIII - Critical & Comparative Studies of Ragas-II

Viva Voce (Practical Based)

Semester -III

Paper IX - Scientific Study of Indian Music (Theory)

Paper X - Music as a Commercial Art (Theory)

Paper XI - Stage Performance-III (Practical)

Paper XII - Critical & Comparative Studies of Ragas-III

Viva Voce (Practical Based)

Semester -IV

Paper XIII - Gurmata Sangeet (Theory)

Paper XIV - Essay on Indian Music and Research in Music (Theory)

Paper XV - Stage Performance-IV (Practical)

Paper XVI - Critical & Comparative Studies of Ragas-IV

Viva Voce (Practical Based)

Paper XVII - Research Project (Minor)

CLASS : M.Sc. (Biotechnology) SEMESTER I to IV

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Programme Structure for M.Sc (Biotechnology)

Semester-I

BT 511 Gene Structure, Function and Regulation

BT 512 Enzymology

BT 513 Cell Biology

BT 514 Introduction to Bioinformatics

BT 515 Biostatistics

BT 516 Computer Networking and Programming

Semester-II

BT 521 Principles of Biochemical Engg.

BT 522 Enzyme Technology

BT 523 Environmental Biotechnology

BT 524 Immunotechnology

BT 525 Structural Biology and Bio-informatics

BT 526 On-Job Training

Semester-III

BT 631 Genetic Engineering- Applications

BT 632 Advances in Bioinformatics

BT 633 Nanobiotechnology

BT 634 Lab Techniques in Adv. in Bioinformatics

BT 635 Lab Techniques in Genetic Engineering - Applications

BT 636 Seminars

BT 637 Genomics & Functional Genomics

Semester-IV

BT 638 Research Project

CLASS : MA (Economics) SEMESTER I to IV

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Programme Structure for MA (Economics)

Semester-I

MAE-101 Microeconomics-I

MAE-102 Macroeconomics-I

MAE-103 Quantitative Methods for Economists-I

Any two of the following options:-

MAEO-1 Public Finance

MAEO-10 Economics of Public Enterprise

MAEO-12 Operations Research

Semester-II:

MAE-201 Microeconomics-II

MAE-202 Macroeconomics-II

MAE-203 Quantitative Methods for Economists-II

MAEO-2 Economics of Labour

MAEO-6 History of Economic Thought

Semester-III

MAE-301 Economics of Development

MAE-302 International Economics-I

MAE-303 Indian Economy

MAEO-3 Theory of Statistics

MAEO-5 Industrial Economics

MAEO-9 Economics of Agriculture

Semester-IV

MAE-401 Economics of Planning

MAE-402 International Economics-II

MAE-403 Punjab Economy

MAEO-4 Money, Banking and Finance

MAEO-8 Econometrics

CLASS : PG DIPLOMA IN BUSINESS MANAGEMENT

Duration: 1 Years

Eligibility: As per Latest University Guidelines

Programme Structure for PG Diploma in Business Management

Semester-I

PGDBM101 Management and Organizational Behaviour

PGDBM102 Business Economics and Environment

PGDBM103 Financial Accounting

PGDBM104 Marketing Management

PGDBM105 Human Resource Management

PGDBM106 Seminar

Semester-II:

PGDBM201 Production Planning and Control

PGDBM202 Management and Cost Accounting

PGDBM203 Business and Labour Laws

PGDBM204 Advertising and Sales Management

PGDBM205 Entrepreneurship and Business Strategy

PGDBM206 Seminar

CLASS : M.Sc. (Information Technology) – I to VI

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Admission Procedure: Entrance Test/Interview

Programme Structure for M.Sc. (Information Technology)

Semester-I

- MIT-101 Analysis & Design of Embedded Systems
- MIT-102 Distributed Computing
- MIT-103 Advanced Computer Organization and Architecture
- MIT-104 Network Operating System
- MIT-105 Computational Problem Solving using Python
- MIT-106P Programming Laboratory-I
(Programming Laboratory based on Python)

Semester-II

- MIT-201 Mobile Computing
- MIT-202 Distributed Databases
- MIT-203 Image Processing
- MIT-204 Fuzzy Systems
- MIT-205 Network Design & Performance Analysis
- MIT-206P Programming Laboratory-II

Semester-III

- MIT-301 Network Protocols
- MIT-302 Advanced Web Technologies using ASP.NET
- MIT-303 Linux Administration
- MIT-304 System Simulation
- MIT-305 Microprocessor and its Applications
- MIT-306P Programming Laboratory-III
(Based on Advanced Web Technologies using ASP.NET)

Semester-IV

- MIT-401 Advanced Java Technology
- MIT-402 Network Security
- MIT-403 Artificial Neural Network
- MIT-404P Programming Laboratory-IV
(Based on advanced Java Technologies)
- MIT-405P Project Work

**CLASS : Master of Vocation (M.Voc) – I to VI
(Web Technology and Multimedia)**

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Admission Procedure: Entrance Test/Interview

Programme Structure for M.Voc. (Web Technology and Multimedia)

Semester-I

- Paper-701 Advanced Graphic Designing
- Paper-702 Image Capturing & Processing
- Paper-703 2D Animation & Character Design
- Paper-704 Scripting Language - 1
- Paper-705 Digital Media Production

Semester-II

- Paper-801 Video Editing Techniques
- Paper-802 Visual Effects
- Paper-803 Stop Motion
- Paper-804 Scripting Language-2
- Paper-805 Digital Media Laws and Ethics

Semester-III

- Paper-901 3d Modeling & Texturing
- Paper-902 Lighting & Rendering
- Paper-903 Motion Graphics
- Paper-904 Asp. Net
- Paper-905 Workplace Health and Safety

Semester-IV

- Paper-1001 Advanced 3d Modeling & Texturing
- Paper-1002 Digital Painting
- Paper-1003 Digital Portfolio
- Paper-1004 Internship



CLASS : PG Diploma in Computer Applications – I to II (PGDCA)**Duration:** 1 Years**Eligibility:** As per Latest University Guidelines**Admission Procedure:** Entrance Test/Interview**Programme Structure for PG Diploma in Computer Application****Semester-I**

Paper-I PC Computing-I (MS Office 2003)

Paper-II PC Computing-II (Professional DTP)

Paper-III Fundamentals of Comp. & Operating Systems

Paper-IV Database Management System through
Oracle 10g & System Analysis & Design**Semester-II**Paper-I Network Concepts & Management
(Hardware, Software, setting in LINUX/
UNIX/NT environment)

Paper-II Programming in C

Paper-III Introduction to Scripting Languages,
Web Designing & Uses of InternetPaper-IV **Optional**

List of Optional Papers

Option (i): Programming in Visual Basic With Active X

Option (ii): e-Commerce/Business

Option (iii): Multimedia System

Option (iv): Installation & Maintenance of Comp. System

CLASS : PG Diploma in Web Designing – I to II (PGDWD)**Duration:** 1 Years**Eligibility:** As per Latest University Guidelines**Admission Procedure:** Entrance Test/Interview**Programme Structure for PG Diploma in Web Designing****Semester-I**

Paper-I Fundamental of Comp. & Operating Systems

Paper-II Web Designing Tools

Paper -III Introduction to Scripting Language, Web Designing

Paper-IV Programming in VB. NET

Semester-IIPaper-I Network Concepts & Management
(Hardware, Software setting in LINUX/
UNIX/NT environment)

Paper-II Programming in JAVA

Paper-III Internet Applications

Paper-IV PC-Computing

CLASS: M.Sc (Physics) SEMESTER I to IV**Duration:** 2 Years**Eligibility:** As per Latest University Guidelines**Programme Structure for M.Sc (Physics)****Semester-I**

Phy.401 Electronics

Phy.402 Mathematical Physics

Phy.403 Classical Mechanics

Phy.404 Computational Techniques

Phy.421 Electronics Lab.

Phy.422 Computer Lab

Semester II

Phy.451 Quantum Mechanics-I

Phy.452 Electrodynamics-I

Phy.454 Atomic & Molecular Spectroscopy

Phy.455 Condensed Matter Physics - I

Phy.471 Condensed Matter Physics Lab - I

Phy.472 Spectroscopy Lab

Semester III

Phy.501 Quantum Mechanics-II

Phy.502 Electrodynamics-II

Phy.504 Nuclear Physics

Phy.505 Statistical Mechanics

Phy.521 Condensed Matter Physics Lab

Phy.522 Nuclear Physics Lab

Semester IV

Phy.551 Particle Physics

Phy.552 Condensed Matter Physics-II

Phy.553 Assignment/Project

Optional Papers:

Phy.562 Radiation Physics

Phy.563 Reactor Physics

*The student will have to prepare an assignment and will deliver a Seminar on an advanced research topic of current scientific interest, and will be evaluated by the external examiners from the University # Students should verify the subjects with latest University syllabus.

CLASS: MA (Political Science) SEMESTER I to IV**Duration:** 2 Years**Eligibility:** As per Latest University Guidelines**Programme Structure for MA (Political Science)****Semester-I**

i) Western Political Thought-I

ii) International Politics

iii). Indian Political System

iv) Principles of Public Administration

v) Political Sociology

Semester II

vi) Western Political Thought-II

vii) Modern Political Analysis

viii)Comparative Political Systems:

UK, USA, France

ix) Issues and Trends in Indian Politics

x) Public Policy

Semester III

xi)Politics of International Economic Relations

xii)Foreign Policy of India

xiii)International Law

xiv) International Organization

xv) Human Rights

Semester IV

xvi)Recent Political Theory

xvii)Indian Political Thought

xviii)Government and Politics in Punjab

xix)Research Methods in Social Science

xx) Politics in South Asia

CLASS : M.Sc (Chemistry) SEMESTER I to IV**Duration:** 2 Years**Eligibility:** As per Latest University Guidelines**Programme Structure for M.Sc (Chemistry)****Semester-I**

Course-I Ligand Field Theory

Course-II Organic Reaction Mechanism-I

Course-III Physical Chemistry – Thermodynamics

Course-IV Spectroscopy A:

Techniques for Structure Elucidation of Organic Compounds

Course-V Computer for Chemists – Theory

Computer for Chemists - Practical

Course-VI Inorganic Chemistry Practical (Quantitative Analysis)

Course-VII Organic Chemistry Practical

Semester-II:

Course-VIII Organometallic Chemistry

Course-IX Organic Reaction Mechanism -II

Course-X Physical Chemistry – Quantum Chemistry

Course-XI Reaction Mechanisms and Metal clusters

Course-XII Spectroscopy B:

Techniques for Structure Elucidation of Inorganic Compounds

Course-XIII Mathematics for Chemists or Biology for Chemists

Course-XIV Organic Chemistry Practical

Course-XV Physical Chemistry Practical

Semester-III:

Course-XVI Inorganic Chemistry

Course-XVII Organic Synthesis

Course-XVIII Surface and Polymer Chemistry

Course-XIX Electrochemistry and Chemical Dynamics

Course-XX Photochemistry and Pericyclic reactions

Course-XXI Inorganic Chemistry Practical (Preparations)

Course-XXII Physical Chemistry Practical

Semester-IV:

Course-XXIII Advanced Inorganic Chemistry

Course-XXIV Natural Products

Course-XXV Chemistry of Materials

Course-XXVI Advanced Practical

-Organic Synthesis

-Inorganic Synthesis

-Physical Chemistry

CLASS : MA (English) SEMESTER I to IV**Duration:** 2 Years**Eligibility:** As per Latest University Guidelines**Programme Structure for MA (English)****Semester-I**

Paper-I: Poetry-I (Renaissance to Romantic Age)

Paper-II: Renaissance Drama

Paper-III: English Novel (Upto 19th Century)

Paper-IV: Phonetics and Spoken English

Paper-V: Western Literary History -I

Semester-II

Paper-VI: Poetry-II (Victorian & Modern)

Paper-VII: Modern Drama

Paper-VIII: Modern Novel

Paper-IX: English Grammar and Writing

Paper-X: Western Literary History -II

Semester-III

Paper-XI: (i) Punjabi Literature in Translation/(ii) Irish Literature

Paper-XII: General Linguistics

Paper-XIII: Literary Criticism

Paper-XIV: Indian Writing in English

Paper-XV(I): Communication Studies OR

Paper-XV (ii): Rhetoric and Advanced Composition (Optional Paper)

Semester-IV

Paper-XVI: Modern Literary Theory

Paper-XVII: American Literature

Paper-XVIII: Post Colonial Literature

Paper-XIX: Short Stories and Prose

OPTIONAL PAPERPaper-XX (i): World Classics in Translation **OR**Paper-XX (ii) : Greek Literature (Optional paper) **OR**

Paper-XX (iii) : Indian Literature in Translation

VERY IMPORTANT NOTE

Students must refer to the latest university instructions available regarding eligibility, syllabus and other relevant information while taking admission to the college. The college will not be responsible for any loss or inconvenience if the student fails to adhere to these guidelines. He/She will not be entitled to any claim whatsoever from the college.

CLASS : MA (Geography) SEMESTER I to IV

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Programme Structure for MA (Geography)**Semester-I**

Paper-I Geographic Thought

Paper-II Geomorphology

Paper-III Cartography (Theory and Practical)

Paper-IV Option (i) : Fundamentals of Population Geography

Semester-II

Paper-I Climatology

Paper-II Geography of India (Systematic and Regional)

Paper-III Fundamentals of Remote Sensing (Theory and Practical)

Paper-IV Option (i) : Urban Geography

Semester-III

Paper-I Town and Country Planning

Paper-II Research Methodology in Geography

Paper-III Fundamentals of GIS and GPS (Theory and Practical)

Paper-IV Option (iii):Geography & Eco Systems

Semester- IV

Paper-I Regional Planning

Paper-II Field Based Project Report (Practical only)

Paper-III Quantitative Methods in Geography (Theory and Practical)

Paper-IV Option (iii):Fundamentals of Agricultural Geography

CLASS : MA (History) SEMESTER I to IV

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Programme Structure for MA (History)**Semester-I**

1. Political Processes and Structures in India upto A.D. 1200

2. (Opt. a): Society and Culture in India upto A.D.1200

3. Polity and Economy of India (A.D.1526-1750)

4. Political Ideas and Institutions in India (A.D.1757-1947)

5. History of the Punjab (A.D.1450-1708)

Semester-II

1. Urban and Agrarian Economy in India upto A.D. 1200

2. (Opt a): Society and Culture of India (A.D. 1200-1750)

3. (Opt b): Polity, Economy and Society in the Punjab (A.D. 1799-1849)

4. Modern World: Major Trends (A.D.1500-1900)

5. Economic History of Modern India (A.D.1757-1857)

Semester-III

1.(Opt a): Socio-Cultural History of India(A.D. 1757-1857)

2.Emergence of Indian Nationalism (A.D. 1857-1919)

3.Punjab under Colonial Rule (A.D.1849-1947).

4.Twentieth Century World (A.D.1901-2000)

5.Historical Thought and Historiography

Semester-IV

1.Economic History of Modern India (A.D. 1858-1947)

2.The National Movement (A.D.1920-1947)

3.(Opt b): Contemporary Punjab

4. Indian Historiography

5.(Opt a): History of Ideas

CLASS : M.COM SEMESTER I to IV

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Programme Structure for M.Com**Semester-I**

MC - 101 Managerial Economics

MC - 102 Statistical Analysis for Business

MC - 103 Management Principles and Organization Behaviour

MC - 104 Business Environment

MC - 105 Management Accounting and Control Systems

MC - 106 Seminar

Semester-II:

MC - 201 Corporate Financial Accounting and Auditing

MC - 202 Financial Management

MC - 203 Research Methodology

MC - 204 Marketing Management

MC - 205 Human Resource Management

MC - 206 Viva voce

Semester-III:

MC - 301 Banking and Insurance Services

MC - 302 Seminar

Note: Any two of the following groups, each having two papers

Group A: Accounting and Finance

MC - 311 Security Analysis and Portfolio Management

MC - 312 Contemporary Accounting

Group B: Business Studies

MC - 321 Strategic Management

MC - 322 Security Market Operations

Group C: International Business

MC - 331 International Economic Organizations

MC - 332 Management of International Business Operations

Group D : Marketing

MC - 351 Consumer Behaviour

MC - 352 Retail Management

Semester-IV

MC- 401 International Accounting

MC- 402 E-Commerce

MC- 403 Viva voce

***Note: Any one of the following groups, each having three papers.**

Group A: Accounting and Finance

MC - 411 International Financial Management

MC - 412 Financial Markets and Financial Services

MC - 413 Corporate Tax Law and Planning

Group B: Business Studies

MC - 421 Goods & Services Tax (GST)

MC - 422 Entrepreneurship Development and Project Management

MC - 423 Business Ethics & Environment Management

Group C: International Business

MC - 431 International Financial Markets and Foreign Exchange

MC - 432 International Financial Management

MC - 433 International Marketing

Group D: Marketing Management

MC - 451 Advertising and Sales Management

MC - 452 Brand and Distribution Management

MC - 453 Services Marketing

CLASS: Masters in Tourism Management SEMESTER I to IV

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Programme Structure for Masters in Tourism Management

Semester-I

MTM-1 Tourism Business

MTM-2 Principles Of Management

MTM-3 Travel Agency And Tour Operative Business

MTM-4 Geography Of Tourism

MTM-5 Communication Skills In Tourism

MTM-6 Front Office Operations

The students are supposed to go out for an educational trip for 5-10 days after the completion of semester I during the vacations.

A field trip report will be prepared by the students. Evaluation of this report will be done and viva will be taken in semester II under the paper MTM 12.

Semester II

MTM-7 Understanding Tourism Markets

MTM-8 Airlines Management And Airlines Ticketing

MTM-9 Computer Applications In Tourism

MTM-10 Tourism Marketing

MTM-11 Housekeeping And Food & Beverage Department

MTM-12 Field Trip Report And Viva Voce

The students will undergo "ON THE JOB TRAINING" for 4 weeks in a travel agency or airlines or hotel after the completion of semester II during the summer vacations. A report will be prepared by the students on the basis of this training. Evaluation of this report will be done and viva will be taken in semester III under the paper MTM 18.

Semester III

MTM-13 Sales And Advertisement In Tourism

MTM-14 Financial Management

MTM-15 Tourist Transport Management

MTM-16 Hospitality And Mice Tourism

MTM-17 Managing Personnel In Tourism

MTM-18 Report Of 'On The Job Training' And Viva Voce

Semester IV

MTM-19 Tourism Policies And Planning

MTM-20 Tourism In Punjab

MTM-21 Event Management

MTM-22 Entrepreneurship Development

MTM-23 Tourism Products In India

MTM-24 Foreign Language -French

CLASS: M.Sc (Mathematics) SEMESTER I to IV

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Programme Structure for M.Sc (Mathematics)

Semester-I

MATH-551 Real Analysis-I

MATH-552 Complex Analysis

MATH-553 Algebra-I

MATH-554 Mechanics-I

MATH-555 Differential Equations

Semester-II:

MATH-561 Real Analysis-II

MATH-562 Tensors and Differential Geometry

MATH-563 Algebra-II

MATH-564 Mechanics-II

MATH-565 Differential & Integral Equations

Semester-III:

MATH-571 Functional Analysis-I

MATH-572 Topology-I

MATH-577 Statistics-I

MATH-578 Operations Research-I

MATH-576 Integral Transforms

Semester-IV:

MATH-581 Functional Analysis-II

MATH-582 Topology-II

MATH-587 Statistics-II

MATH-588 Operations Research-II

MATH-575 Discrete Mathematics-I

CLASS: MA (Punjabi) SEMESTER I to IV

Duration: 2 Years

Eligibility: As per Latest University Guidelines

Programme Structure for MA (Punjabi)

ਪਹਿਲਾ ਸਮੇਸਟਰ

ਪਹਿਲਾ ਪਰਚਾ : ਗੁਰਮਤਿ ਕਾਵਿ

ਦੂਜਾ ਪਰਚਾ : ਪੰਜਾਬੀ ਸੂਫੀ ਕਾਵਿ

ਤੀਜਾ ਪਰਚਾ : ਸਾਹਿਤ ਸਿਧਾਂਤ ਅਤੇ ਕਾਵਿ ਸ਼ਾਸਤਰ

ਚੌਥਾ ਪਰਚਾ : ਲੋਕਧਾਰਾ ਤੇ ਪੰਜਾਬੀ ਲੋਕਧਾਰਾ

ਪੰਜਵਾਂ ਪਰਚਾ : ਤੁਲਨਾਤਮਕ ਭਾਰਤੀ ਸਾਹਿਤ: ਸਿਧਾਂਤ ਤੇ ਵਿਹਾਰ

ਦੂਜਾ ਸਮੇਸਟਰ

ਛੇਵਾਂ ਪਰਚਾ : ਭਗਤ ਬਾਣੀ

ਸੱਤਵਾਂ ਪਰਚਾ : ਪੰਜਾਬੀ ਕਿੱਸਾ ਤੇ ਬਿਰਤਾਂਤ ਕਾਵਿ

ਅੱਠਵਾਂ ਪਰਚਾ : ਖੋਜ ਅਤੇ ਪੰਜਾਬੀ ਆਲੋਚਨਾ

ਨੌਵਾਂ ਪਰਚਾ : ਸਭਿਆਚਾਰ ਤੇ ਪੰਜਾਬੀ ਸਭਿਆਚਾਰ

ਦਸਵਾਂ ਪਰਚਾ : ਆਪਸਨ (ੳ) ਪੰਜਾਬੀ ਮੀਡੀਆ ਅਤੇ ਪੱਤਰਕਾਰੀ

ਆਪਸਨ (ਅ) ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਤੇ ਕੰਪਿਊਟਰ ਐਪਲੀਕੇਸ਼ਨ

ਤੀਜਾ ਸਮੇਸਟਰ

ਗਿਆਰ੍ਹਵਾਂ ਪਰਚਾ : ਆਧੁਨਿਕ ਪੰਜਾਬੀ ਕਵਿਤਾ

ਬਾਰ੍ਹਵਾਂ ਪਰਚਾ : ਪੰਜਾਬੀ ਨਾਵਲ

ਤੇਹਰਵਾਂ ਪਰਚਾ : ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਅਤੇ ਭਾਸ਼ਾ ਵਿਗਿਆਨ- I

ਚੌਧਵਾਂ ਪਰਚਾ : ਪੰਜਾਬੀ ਵਾਰਤਕ- I

ਪੰਦਰ੍ਹਵਾਂ ਪਰਚਾ : ਪੰਜਾਬੀ ਨਾਟਕ ਤੇ ਇਕਾਂਗੀ

ਚੌਥਾ ਸਮੇਸਟਰ

ਸੋਲਵਾਂ ਪਰਚਾ : ਵਿਸ਼ਵ ਕਲਾਸਿਕੀ ਸਾਹਿਤ

ਸਤਾਰਵਾਂ ਪਰਚਾ : ਪੰਜਾਬੀ ਕਹਾਣੀ

ਅਠਾਰਵਾਂ ਪਰਚਾ : ਪੰਜਾਬੀ ਭਾਸ਼ਾ ਅਤੇ ਭਾਸ਼ਾ ਵਿਗਿਆਨ- II

ਉਨੀਵਾਂ ਪਰਚਾ : ਪੰਜਾਬੀ ਵਾਰਤਕ- II

ਵੀਹਵਾਂ ਪਰਚਾ : ਆਪਸਨ (ੳ) ਪਰਵਾਸੀ ਪੰਜਾਬੀ ਸਾਹਿਤ

ਆਪਸਨ (ਅ) ਪਾਕਿਸਤਾਨੀ ਪੰਜਾਬੀ ਸਾਹਿਤ

MEMBERS OF THE STAFF

PRINCIPAL

- Dr. Gurbinder Singh Samra, M.Sc., M.Phil., Ph.D.
President: Principals' Association Non Government Affiliated Colleges, Guru Nanak Dev University
Member: Senate, Guru Nanak Dev University, Amritsar
Member: Sports Committee (Men), Guru Nanak Dev University, Amritsar
Member: Library Committee, Guru Nanak Dev University, Amritsar
Member: College Development Council, Guru Nanak Dev University, Amritsar
Member: Academic Council, Guru Nanak Dev University
Member: University Youth Welfare Advisory Committee Guru Nanak Dev University
Member: Rule and Regulations committee, Guru Nanak Dev University, Amritsar
Member: Academic Advisory Committee of UGC-Human Resource Development Centre, Guru Nanak Dev University, Amritsar
Member: Advisory Committee POE Baramula (J&K)
Member: Non-Government Colleges Management Federation of Punjab & Chandigarh
Member: Academic SBBS University, Pathiana
Member: Academic Jagat Guru Nanak Dev Punjab State Open University, Patiala

P.G. DEPARTMENT OF PUNJABI

- Dr. Gopal Singh Buttar, M.A., M.Phil., Ph.D. (Head of Dept.)
 Member : Faculty of Languages, G.N.D.U. Amritsar
 Associate member, Punjab Sahit Academy, Chandigarh
 Life Member Punjab Sahit Academy Ludhiana
- Dr. Surinder Pal Mand, M.A., Ph.D.
 Dr. Harjinder Singh, M.A., M.Phil., Ph.D.
 Dr. Sukhdev Singh Nagra, M.A., M.A. (Journalism & Mass Communication), Ph.D.
 Kuldip Sodhi, M.A., M.Phil.
 Vacant - 4

DEPARTMENT OF ENGLISH

- Jasreen Kaur, M.A., M.Phil., (Head of Dept.)
 Member: Board of Studies, G.N.D.U. Amritsar
- Dr. Balraj Kaur, M.A. B.A. (Hons), M.Phil. Ph.D.
 Hariom Verma, M.A.
 Ahuja Sandeep, M.A.
 Dr. Kanchan Mehta, M.A., Ph.D.
 Dr. Charanjit Singh, M.A., M.Phil, Ph.D.
 Dr. Manmeet Sodhi, M.A, M.Phil, Ph.D.
 Dr. Geetanjali Mahajan, M.A., B.A. (hons.), M.Phil, Ph.D.
 Dr. Manju Joshi, M.A., B.A.(Hons.), Ph.D.

- Satpal Singh, M.A.
 Vacant - 2

DEPARTMENT OF ECONOMICS

- Navdeep Kaur, M.A., B.A. (Hons) Gold Medalist, M. Phil (Head of Dept.)
 Member: Board of Studies (PG), GNDU, Amritsar
 Indian Economics Association
 Punjab Development Society, Chandigarh
- Dr. Simranjeet Singh Bains, M.A., Ph.D.
 Joint Secy: Punjab Development Society, Chandigarh
 Member: Indian Economic Association,
- Dr. Sarbjit Kaur, M.A., M.Phil., M.Sc. (Mathematics)
 M.A. (English), Ph.D.
 Member : Punjab Development Society, Chandigarh
- Manpreet Kaur, M.A.
 Member : Punjab Development Society, Chandigarh
 Vacant - 1

DEPARTMENT OF HISTORY

- Dr. Suman Chopra, M.A. (Gold Medalist), Ph.D. (Head of Dept.)
 Dr. Amandeep Kaur, M.A., Ph.D.
 Dr. Karanbir Singh, M.A., Ph.D.
 Member: Board of Studies (U.G. & P.G.), GNDU, Amritsar
 Vacant - 2

DEPARTMENT OF POLITICAL SCIENCE

- Manpreet Kaur, M.A., M.Phil. (Head of Dept.)
 Member: Board of Studies in Pol. Sc., GNDU, Amritsar
 Faculty of Arts and Social Sciences, GNDU, Amritsar
- Anu Moom, M.A., M.Phil.
 Dr. Ajitpal Singh, M.A., M.Phil., Ph.D.
 Vacant- 3

DEPARTMENT OF MATHEMATICS

- Dr. Harjit Singh, M.Sc., Ph.D. (Head of Dept.)
 Member : Board of Studies, GNDU, Amritsar
 Faculty of Sciences, GNDU, Amritsar
- Dr. Dinkar Sharma, M.Sc., Ph.D.
 Dr. Palwinder Singh, M.Sc., Ph.D.
 Dr. Nitika Chugh, M.Sc., M.Phil, Ph.D
 Vacant- 1

DEPARTMENT OF COMMERCE

- Dr. Rashpal Singh Sandhu, M.Com., Ph.D., (Head of Dept.)
 Amita Shahid, M.Com.
 Ravneet Bains, M.Com.
 Vivek Mahajan, M.Com.
 Dr. Ubique, M.Com., M.Phil., Ph.D.
 Dr. Parmod Sharma, M.Com., Ph.D.
 Dr. Navdeep Kumar Gandotra, M.Com., Ph.D
 Dr. Raminder Kaur, M.Com, M.Phil, Ph.D
 Dr. Patwant Kaur Atwal, M.Com., Ph.D.

Manish Goel, M.Com, M.Phil., CA (Inter)
 Dr. Pooja Ralhan Gulati, M.Com, MBA, M.Phil, Ph.D.
 Dr. Jyoti Vohra, M.Com, DIM, PGDCA, PGDIM, Ph.D.
 Dr. Minie Bhalla, M.Com, M.Phil, Ph.D

DEPARTMENT OF COMPUTER SCIENCE & I.T.

Dr. Manohar Singh,
 M.Sc., MS (Software System), Ph.D. (Head of Dept.)
 Member: Faculty of Engg. & Technology, GNDU, Amritsar
 Sanjeev Anand, M.C.A.
 Sandeep Bassi, M.C.A.
 Dr. Baldev Singh, M.C.A. M.Phil., Ph.D.
 Mandeep Singh, M.I.T.
 Sandeep Singh, M.C.A.
 Dr. Manpreet Singh Lehal, M.Tech (IT), Ph.D
 Ratnakar Mann, M.C.A.(Hons.)
 Dr. Daljit Kaur, M.Sc. (NPD), Ph.D.
 Navneet Kaur, M.Sc.(IT), ME (S/w Engg.)

DEPARTMENT OF PHYSIOTHERAPY

Dr. Raju Sharma,
 Member, IAP (Indian Association of Physiotherapists)
 Member, Board of Studies (Faculty of Sports Medicine & Physiotherapy) GNDU, Amritsar
 Member Indian association of Cerebral Palsy (IACP)
 Member: Board of Studies, Sports Physiotherapy, GNDU, Amritsar
 Jaswant Kaur, M.B.B.S, PGDGM
 Member, Indian Medical Association, Jalandhar
 Member, Jalandhar Cataract and Refractive Club (JCRC)
 Member, Board of Studies Physiotherapy UG, GNDU, Amritsar
 Priyank Sharda, MPT (Neurology) M.I.A.P.
 Member, IAP (Indian Association of Physiotherapists)
 Member, Faculty of Sports Medicine & Physiotherapy, GNDU, Amritsar

DEPARTMENT OF PHYSICS

Dr. Narveer Singh, M.Sc., Ph.D. (Head of Dept.)
 Dr. Amanpreet Kaur Sandhu, M.Sc, Ph.D.
 Dr. Amritpal Singh Nindrayog, M.Sc., Ph.D.
 Dr. Ranju Mahajan, M.Sc, Ph.D.
 Dr. Navneet Arora, M.Sc. Ph.D.
 Dr. Ravneet Kaur, M.Sc., Ph.D.
 Dr. Mandeep Kaur, M.Sc., Ph.D.
 Vacant- 1

DEPARTMENT OF CHEMISTRY

Arunjit Kaur, M.Sc., M.Phil. (Head of Dept.)
 Member: Board of Studies, Undergraduate, GNDU, Amritsar
 Dr. Rajnish Moudgil, M.Sc., Ph.D.
 Dr. Navjot Kaur, M.Sc (Hons.), Ph.D.
 Member: College Development Council, GNDU, Amritsar
 Dr. Bhupinderpal Singh, M.Sc., Ph.D.
 Dr. Geetanjali Kaushal, M.Sc., Ph.D.
 Dr. Vikas Kumar, M.Sc., Ph.D.
 Dr. Harshveer Arora, M.Sc., Ph.D.
 Dr. Harjinder Kaur, M.Sc. Ph.D.

Vacant- 3

DEPARTMENT OF ZOOLOGY

Jaswinder Kaur, M.Sc., M.Phil. (Head of Dept.)
 Member, Board of Studies of Zoology (PG), GNDU, Amritsar (2020-22)
 Member, Faculty of Life Sciences, GNDU (2020-22)
 Life Member, Punjab Academy of Sciences, Patiala.
 Faculty of Life Sciences GNDU, Amritsar
 Dr. Gagandeep Kaur, M.Sc. (Hons.), M.Phil., Ph.D.
 Member, Board of Studies of Zoology (PG), GNDU, Amritsar
 Surbjit Singh, M.Sc.
 Life Member: Punjab Academy of Sciences, Patiala
 Indian Association of Applied Microbiologist, Tamilnadu
 Vacant- 1

DEPARTMENT OF BOTANY

Dr. Upma Arora, M.Sc., Ph.D.
 Life Member Punjab Academy of Sciences Punjabi University, Patiala
 Life Member of Life Sciences, G.N.D.U., Amritsar
 Dr. Heminder Singh, M.Sc, Ph.D.
 Member, Faculty of Life Sciences, GNDU
 Vacant - 1

P.G. DEPARTMENT OF BIOTECHNOLOGY (DST-FIST Sponsored and DBT Star College Funded)

Dr. Arun Dev Sharma,
 M.Sc., (Gold Medalist), Ph.D., (Head of Dept.)
 Member: Lifetime member of Microbiology Society of India
 Dr. Gurpreet Singh, M.Sc., Ph.D.. FSAB
 Life Member Punjab Science Congress Indian Science Congress.
 Member : Board of Studies, GNDU (UG) & (PG)
 Dr. Harsharan Singh, M.Sc, Ph.D
 Gobind Ram, M.Sc.
 Life Member of Indian Academy of Sciences
 Dr. Inderjeet Kaur, M.Sc., Ph.D., Certificate Course and Diploma in French
 Lifetime member of Microbiology Society of India

P.G. DEPARTMENT OF GEOGRAPHY

Jasbir Singh Rana, M.A., B.A. (Hons.), (Gold Medalist), M. Phil.
 Dr. Pooja Rana, M.A., Ph.D.
 Vacant- 3

DEPARTMENT OF PHYSICAL EDUCATION

Dr. Tarsem Singh, D.P.Ed., M.P.Ed., M.Phil, Ph.D. (On Leave)
 Member : Selection Committee of GNDU Athletic Team.
 Selection Committee of GNDU Cross country Team.
 Selection Committee of GNDU Hockey Team.

DEPARTMENT OF ENVIRONMENTAL STUDIES

Dr. Jaswinder Kaur, M.Sc., M.Phil., Ph.D
 Member: Board of Studies, GNDU, Amritsar
 Faculty of Life Sciences, GNDU, Amritsar
 Life Member Research Journal Science,
 Punjab University, Chandigarh

P.G. DEPARTMENT OF MUSIC

Sukhdev Singh, M.A., M.Phil
 Member, Faculty of Visual Arts & Performing Arts,
 Guru Nanak Dev University, Amritsar
 Member, Vidyalaya Management Committee, KV 4 Jalandhar

DEPARTMENT OF HINDI

Vacant

SUPPORT STAFF**Library Staff**

Sher Singh, Asstt. Librarian,
 Sukhbir Kaur, Restorer
 Sudesh Kumari (Restorer)
 Vacant-1

Secretariat

Kanwar Sukhjit Singh, (Supdt. Administration)
 Jagdish Singh, (Supdt General)
 Jaswinder Singh, Clerk
 Ashwani Kumar Thakur, Clerk
 Jaideep Singh, Clerk
 Talwinderjit Singh, Data Entry Operator/Clerk
 Sukhpreet Kaur, Data Entry Operator/Clerk
 Kanchan, Data Entry Operator/Clerk
 Sonia Sharma, Data Entry Operator/Clerk
 Satvir Singh, Data Entry Operator/Clerk
 Jaspal Kaur, Data Entry Operator/Clerk
 Amrit Lal Saini, Clerk
 Saroop Lal, Data Entry Operator/Clerk
 Younas Masih, Data Entry Operator/Clerk
 Minal Sharma, Data Entry Operator/Clerk
 Anju, Data Entry Operator/Clerk
 Sunil Kumar, Data Entry Operator/Clerk

Accounts Branch

Rana Ralhan, Supdt. (Accounts)
 Manoj Kumar Sharma, Clerk
 Ranjeet Singh, Data Entry Operator/Clerk

P.A. to Principal

Surinder Kumar Chalotra

Security Cum Estate Officer

Vacant

Dispensary

Jaswant Kaur (Dr. Incharge)
 Gulshan Kumari (Dispenser)

Superintendent, Managing Committee

Devinderpal Singh Sawhney

Granthi

Bhai Hardev Singh

ACADEMIC ADVISORY BOARD

1. S. Avtar Singh Kang, Birmingham.
2. T.S. Benipal, Dean, College Development Council, GNDU, Amritsar.
3. Dr. S.S. Johal, Former V.C., Punjabi University, Patiala.
4. Sh. K.K. Bajaj, Former Dean Academic Affairs, H.P. University
5. Dr. H.S. Sidhu, Former Chairman, Punjab School Education Board
6. Sh. Surinder Mahajan, Charter Accountant

INTERNAL QUALITY ASSURANCE CELL

1. Dr. Gurbinder Singh Samra (Chairperson)
2. Mr. Hariom Verma (Coordinator)
3. Ms. Jasreen Kaur (Teacher)
4. Dr. Manohar Singh (Teacher)
5. Ms. Arunjit Kaur (Teacher)
6. Mr. Rana Ralhan (Administration)
7. S. Deepinder Singh Purewal (Managing Committee)
8. S. Jaspal Singh Wariach (Managing Committee)
9. Ms. Parminder Beri (Industry)
10. S. Mandeep Singh Sachdeva (Community)
11. S. Harpreet Singh (Alumni)
12. Shubhita, B.A. (JMS) (Student)
13. Mehak, B.Sc. (Med.) (Student)

FEES AND OTHER CHARGES

UNIVERSITY CHARGES

Registration Fee	400/-	Replenishment Fund	360/-
Enrolment Fee	300/-	Course Approval Fee	100/-
Continuation Fee	400/-	Stationery & Other Equipment	50/-
University Sports Development Fee	880/-	N.C.C. Fund	20/-
Holiday Home Fee	100/-	Correspondence Charges	150/-
Youth Welfare Fee	200/-	Health Education Programme	15/-
World University Service	50/-	Canteen up-keep	100/-
Higher Education Fee	5/-	Library up-keep	125/-
University Examination Admission Form fee	200/-	Furniture up-keep	200/-
Edusat Fee	50/-	Security Services	290/-
N.S.S. Fund	20/-	Annual Functions	175/-
College Development Council Fund	60/-	Electricity & Generator maintenance	255/-
Punjab College Physical Education Development Fund	75/-	Schedule of work	50/-
Inter-Board Migration Fee (+2) class	350/-	GIS	20/-
Inter-University Migration fee (Only CBSE and other Board)	350/-	Social Welfare Fund	25/-
Documents Verification Fee (CBSE & Other Board)	1000/-	Placement Programme Fund	75/-
Rechecking fee for P.G. Classes	300/-	Red Cross	25/-
Alumni Fee	100/-		

COLLEGE ANNUAL CHARGES

Admission Fee	25/-	MONTHLY CHARGES	
Building Fund	350/-	Tuition Fee	
Dilapidation Fee	400/-	BA/B.Sc. (as prescribed by Pb. Govt/DPI)	25/-
Drinking water supply and Service Charges	350/-	M.A. & M.Sc. - I & II	30/-
Student Diary cum Library Card	75/-	Practical fee for Science, Geography, Office Mgt. and Physical Edu. (per subject)	100/-
College Magazine/Information	400/-	Environmental Studies Fee for second year students of all classes	50/-
House Examination	750/-	Tutorial Fee (only for commerce & PG students)	100/-
Medical Fee	100/-	Development & Maintenance of College Campus	150/-
Student Aid-Fund	150/-	Amalgamated Fund	50/-
Publications & Advertisements	100/-	Electricity/Generator-running Charges	200/-
Religious Functions	350/-	Non-Plan Charges	175/-
		Sports Development Fee	75/-
		Computer Practical Charges	400/-
		Biotechnology (Vocational) Practical Fee	300/-
		B.Com (Hons.) Fee	1200/-
		Unaided staff fund	175/-
		Revised scales fund	200/-

University Examination fee as per norms

*** FEES AND OTHER CHARGES ARE SUBJECT TO REVISION AS PER LATEST UNIVERSITY INSTRUCTIONS AND COLLEGE POLICY**

FEE SCHEDULE

	Ist and IIIrd SEMESTER	IIInd and IVth SEMESTER
Ist INSTALLMENT	At the time of Admission	January with Examination Fee
2nd INSTALLMENT	September with Examination Fee	April

- Verification fee +Bank Collection Charges have to be submitted by foreign students who have passed their lower examination from abroad.
- The Principal reserves the right to levy a uniform fund/cess as per resolutions of the Governing Body/Punjab Govt./University instructions.
- Dues once paid will not be refunded.
- Regular study certificate and No Objection Certificate will be issued only after the complete payment of fees and funds.

STAFF ASSOCIATED WITH VARIOUS ACTIVITIES OF THE COLLEGE

Dean Academic Affairs Jasreen Kaur	Satpal Singh Surbjit Singh	Discipline Committee cum College Security Women Wing Jaswinder Kaur (Zoology) (Convenor) Suman Chopra Jaswant Kaur Sandeep Bassi Geetanjali Moudgil Jaswinder Kaur (EVS) Patwant Kaur Atwal Manmeet Sodhi Upma Arora Manju Joshi	Maharaja Ranjit Singh Centre Rashpal Singh Sandhu (Coordinator)
Registrar Manpreet Kaur	Youth Festival Ahuja Sandeep Sukhdev Singh		Centre for Communication Skills Ahuja Sandeep (Coordinator)
Dean College Development Council Arunjit Kaur	Surinderpal Mand Harjinder Singh Ajitpal Singh Satpal Singh		Career Guidance and INSPIRE Scholarship Arun Dev Sharma (Convenor) Ravneet Bains Jaswinder Kaur Ratnakar Mann Dinkar Sharma
Dean Administration Navdeep Kaur	Mandeep Singh Bhatia Navjot Kaur Bhupinderpal Singh Amritpal Singh Harjinder Kaur Surbjit Singh		Punjabi Sahit Sabha Kuldip Sodhi
Dear Academic Council Suman Chopra All Heads of the Departments and Librarian	Grievances Redressal Cell Gagandeep Kaur (Convenor) (i) Women Employees Sandeep Bassi (Coordinator) Jaswant Kaur Ravneet Bains Amandeep Kaur (ii) Girls Student Jaswinder Kaur (Coordinator) Amita Shahid Manmeet Sodhi Navjot Kaur	College Prospectus Ahuja Sandeep (Convenor)	Punjabi Language Development Centre Sukhdev Singh Nagra (Coordinator)
Dean Examination and Academic Planning Harjit Singh		College Annual Report Hariom Verma (Convenor)	Centre for Punjabi Culture and Folklore Studies Harjinder Singh (Coordinator)
Dean Sports Committee Simranjeet Singh Bains		Convocation Brochure Ahuja Sandeep	Centre for Diaspora Studies Kanchan Mehta (Coordinator)
Dean E-Data Management Cell Manpreet Singh Lehal		Centre for Personality Development & Competitive Examination Simranjeet Singh Bains	Proceedings Publication Committee Surinder Pal Mand (Convenor) Surinder Kumar Chalotra
Dean Admission Amritpal Singh	Hospitality Committee Narveer Singh (Convenor) Gurpreet Singh Bhupinderpal Singh Sandeep Singh Raminder Bhatia	Centre for Youth Services Satpal Singh (Coordinator)	Director- Training & Placement Dinkar Sharma
Dean Cultural Affairs Palwinder Singh		Publicity and Public Relation Hariom Verma (Convenor) Gopal Singh Buttar Ahuja Sandeep	Research Journals P.G. Department of Computer Sc. & IT International Journal Computer & IT and International Journal of Software Security and Testing Dr. Gurpinder Singh Samra, Principal (Editor in Chief) Sanjeev Anand (Chief Editor) Daljit Kaur (Executive Editor)
Dean Students Welfare Surinder Pal Mand		Website and Online Media Committee Dinkar Sharma (Convenor) Patwant Kaur Atwal Ratnakar Mann	P.G. Department of Biotechnology Research and Reviews in Biotechnology and Bioscience Sardarni Balbir Kaur, President Governing Council (Chief Patron) Gurpinder Singh Samra, Principal (Patron) Arun Dev Sharma (Editor in Chief)
Bursar J.S. Rana	College Fete Manmeet Sodhi (Co-ordinator)	Director Alumni Association Sanjeev Anand	P.G. Department of Commerce & Management Synergy Bi-Annual Refereed Journal of Commerce & Management Sardarni Balbir Kaur, President Governing Council (Chief Patron) Gurpinder Singh Samra, Principal (Patron) Rashpal Singh Sandhu (Editor in Chief)
Library committee Ahuja Sandeep (Convenor) Librarian All heads of Departments	Campus Network Sandeep Singh (Co-ordinator)	MOOC Dinkar Sharma, Director MOOC	
Social Sensitization Amita Shahid (Convenor) Ubique Geetanjali Moudgil Jaswinder Kaur (EVS) Patwant Kaur Atwal Manmeet Sodhi Raminder Bhatia Manish Goel	N.S.S. Satpal Singh (Chief Programme Officer)	Minority Welfare and Scholarship Surinder Pal Mand (Coordinator) Kuldip Sodhi	
College Ecology and Maintenance Committee Simranjeet Singh Bains (Convenor) Jaswinder Kaur (EVS) Geetanjali Mahajan Heminder Singh	N.C.C. (Air Wing) Manpreet Singh Lehal	Gurdwara Committee Harjinder Singh (Convenor) Mandeep Singh Bhatia Sandeep Singh Hardev Singh Granthi	
College Magazine Gopal Singh Buttar (Editor in Chief) Sanjeev Anand Harjinder Singh (Staff Editor Divinity Section) Staff Secretary Rashpal Singh Sandhu	(Army Wing) Karanbir Singh	Hostel (i) Girls Hostel Kanta Nagpal (Warden) (ii) Boys Hostel Sarabjit Singh (Warden)	
Staff Representatives Jasreen Kaur	UGC & DST Arun Dev Sharma (Convenor) Dinkar Sharma	Research Centres (i) Centre for Shri Guru Granth Sahib Studies Vacant Gulzar Singh Kang (Visiting Scholar) (ii) Centre for Historical Studies Suman Chopra (Coordinator) Gurdev Singh Sidhu (Visiting Scholar) (iii) Punjab Centre for Migration Studies Surinder Pal Mand (Coordinator) (iv) S. Balbir Singh Centre for Sciences Gurpreet Singh (Coordinator) I.S. Dua, Former Chairman Dept. PU (Visiting Scholar)	
Sports Committee Hariom Verma Amritpal Singh Nindrayog Vikas Kumar Karanbir Singh Ajitpal Singh	Discipline Committee cum College Security Sanjeev Kumar Anand (Convenor) Hariom Verma Vivek Mahajan Sandeep Singh Manpreet Singh Lehal Bhupinderpal Singh Navdeep Kumar Gurpreet Singh Amritpal Singh Harjinder Singh Sukhdev Singh Nagra Navneet Arora Karanbir Singh Ajitpal Singh Satpal Singh Kuldip Sodhi Surbjit Singh Gurpreet Singh (Commerce)		

ACHIEVEMENTS & ACTIVITIES OF THE COLLEGE

RELEASE OF ADMISSION BROCHURE 2021



RELEASE OF ANNUAL REPORT OF THE COLLEGE FOR SESSION 2021



GREEN SPARROW PROJECT MOU SIGNED WITH AJIT SINGH FOUNDATION



DST SPONSORED HANDS ON TRAINING WORKSHOP ORGANISED ON THE TOPIC ESSENTIAL OIL EXTRACTION AND ANALYSIS



PANEL DISCUSSION ON TOPIC BOOSTING IMMUNITY-HEALTHY FOOD AND FOOD HABITS UNDER NUTRITION MONTH SERIES



WORKSHOP ON PHOTOGRAPHY AND CINEMATOGRAPHY



ACHIEVEMENTS & ACTIVITIES OF THE COLLEGE

ANNUAL CONVOCATION



ANNUAL PRIZE DISTRIBUTION FUNCTION



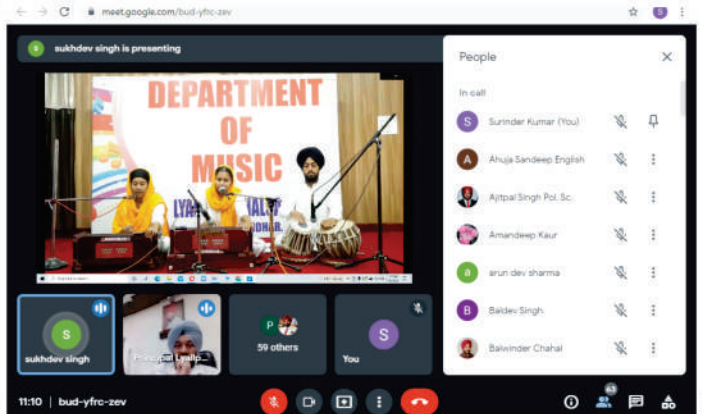
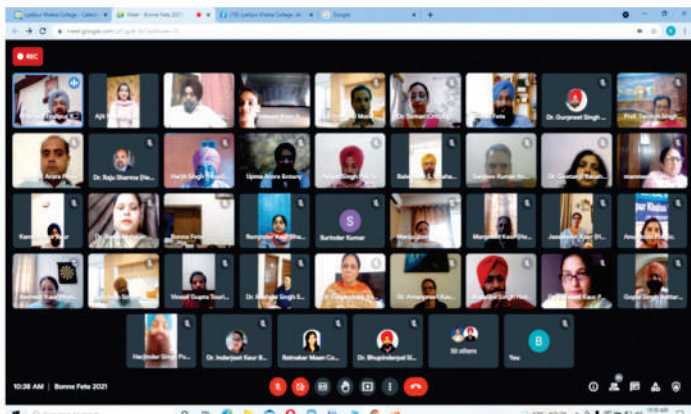
COLLEGE WITH POTENTIAL FOR EXCELLENCE

SARDAR BALBIR SINGH ANNUAL ALUMNI MEET COMMEMORATING HIS 83RD BIRTH ANNIVERSARY



ANNUAL FETE

PRINCIPAL, STAFF AND STUDENTS' PERFORMANCES DURING ONLINE FETE 2021



FASHION SHOW AUDITIONS FOR FASHION SHOW TITLED MISS LKC 2021



TEEJ CELEBRATIONS IN THE COLLEGE



LOHRI CELEBRATIONS IN THE COLLEGE



SPORTS

CRICKET MATCH

FRIENDLY CRICKET MATCH BETWEEN TEACHING AND NON TEACHING TEAMS



NATIONAL SPORTS DAY

WITH MLA RAJINDER BERI AS A CHIEF GUEST



CELEBRATIONS OF TOKYO OLYMPICS BRONZE MEDAL VICTORY WITH FORMER OLYMPIANS AND CURRENT PLAYERS OF THE INDIAN TEAM.



INAUGURATION OF ASTRO TURF BY CABINET MINISTER RANA GURMIT SINGH SODHI



SPORTS TRIAL FOR SELECTION IN COLLEGE TEAMS



GNDU SPORTS CHAMPIONSHIPS



COLLEGE WITH POTENTIAL FOR EXCELLENCE

EXTENSION ACTIVITIES

Azadi ka Amrit Mahotsav Fit India Freedom Run Event in collaboration with Nehru Yuva Kendra Sangathan



NCC



CELEBRATION OF BIRTH ANNIVERSARY OF S. BHAGAT SINGH BY HISTORY CLUB OF COLLEGE



CELEBRATING INDEPENDENCE DAY



COLLEGE WITH POTENTIAL FOR EXCELLENCE



NSS AND SOCIAL SENSITISATION



INTERNATIONAL YOGA DAY



YOUTH FESTIVAL



ZONAL YOUTH FESTIVAL FIRST RUNNER UP TROPHY OF GNDU



INTER ZONAL YOUTH FESTIVAL FIRST RUNNER UP TROPHY OF GNDU

ACADEMIC & CO-ACADEMIC CALENDAR 2022-2023

ODD SEMESTER (JULY TO DECEMBER)		EVEN SEMESTER (JANUARY TO MAY)	
EVENT	TENTATIVE SCHEDULE	EVENT	TENTATIVE SCHEDULE
Commencement of Classes	04 August 2022	Commencement of even semester	To be notified by University
Principal's Address	04 August 2022	Lohri Celebration	12 January 2023
Course Orientation Programme	04 August 2022 to 11 August 2022	Guruparab Celebrations	13 January 2023
Library Orientation Programme	12 August 2022 to 19 August 2022	Voters' Day	25 January 2023
Talent Hunt Competition	Third week of August	Republic Day Celebrations	25 January 2023
Independence Day Celebrations	14 August 2022	Plasma-2023	Last week of January
Teej Celebration	Third week of August	FETE 2023	First week of February
National Sports Day	29 August 2022	Annual Sports Meet	Last week of February
Teachers' Day	5 September 2022	National Science Day	28 February 2023
Departmental Co-curricular activities	First week of September	International Women Day	8 March 2023
Celebration of Hindi Diwas	14 September 2019	Friendly Cricket Match between	
House Tests	Last Week of September	Teaching and Non-Teaching	First week of March
IT Spark	Second week of October	Annual Prize Distribution Function	Second week of March
Special classes for the		House Test	Third week of March
slow learners and underperformers	15-31 October 2022	Blood Donation Camp	Last week of March
Hostel Night	18 October 2022	Special classes for the	
DST Inspired Science Internship Camp	First week of November	slow learners and underperformers	1-15 April 2023
Annual Convocation	First week of November	Baisakhi Celebration	12 April 2023
Guruparab Celebrations	In November	Semester Exams	Last week of April /First Week of May
Semester Exams	To be notified by University	Sports trials for next session	Last week of May
Alumni Meet	5 December 2022		
NSS Camp	19.12.2022 to 24.12.2022		
National Mathematics Day	22 December 2022		

WINTER BREAK 24.12.2022 to 10.01.2023

SUMMER VACATIONS 04.07.2022 to 03.08.2022

ACTIVITIES OF DEPARTMENTS AND CLUBS
* As per their schedules

EXTENSION LECTURES As per Departmental Schedules

LIST OF HOLIDAYS

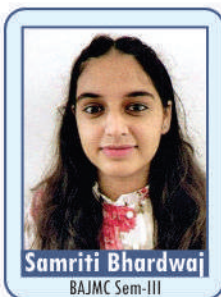
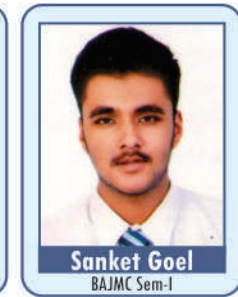
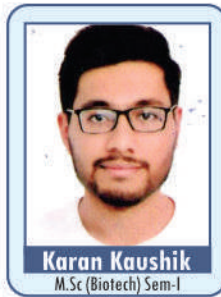
Independence Day	: 15.08.2022	Matrydom Shri Guru Teg Bahadur Ji	: 28.11.2022
Janam Ashtami	: 19.08.2022	X-Mas Day	: 25.12.2022
Sodal Mela	: 17.09.2022	Lohri	: 13.01.2023
Gandhi Jayanti	: 02.10.2022	Birthday of Shri Guru Gobind Singh Ji	: To be notified later by Govt.
Dussehra	: 05.10.2022	Republic Day	: 25.01.2023
Maharishi Balmiki Jayanti	: 09.10.2022	Shri Guru Ravidas Jayanti	: 05.02.2023
Diwali	: 24.10.2022	Shivratri	: 18.02.2023
Vishwakarma Day	: 25.10.2022	Holi	: 08.03.2023
Birthday of Shri Guru Nanak Dev ji	: 08.11.2022		

ACADEMIC ACHIEVEMENTS

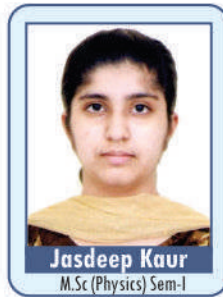
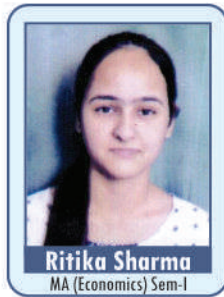
1st POSITION IN UNIVERSITY EXAMINATIONS

 Abhijeet Singh M.Voc(WT & M) Sem-III	 Jashandeep Kaur Dip. In Comp. Ani Sem-I	 Kirti B.Voc (Software Dev.) Sem-III	 Pooja Singh B.Sc (Medical) Sem-V	 Roshne M.Sc. (Chemistry) Sem-I	 Komal Verma M.Sc.(Biotech) Sem-III
 Tulsi Devi M.Sc.(Biotech) Sem-I	 Sarita Devi MA (Geography) Sem-III	 Smriti MA (Geography) Sem-I	 Akanksha Nayyar MTM Sem-III	 Gurmukh Singh Certi Course in Urdu-I	 Shubhita BAJMC Sem-V
 Geetika M.Sc (Physics) Sem-I	 Gurnoor Kaur B.Sc (Biotech) Sem-V	 Abhijeet Singh M Voc (WT & M) Sem-IV	 Pooja Singh B.Sc (Medical) Sem-VI	 Dhawal Anand B.Sc (Biotech) Sem-IV	 Gurnoor Kaur B.Sc (Biotech) Sem-VI
 Mahima Jain B.Sc (Biotech) Sem-II	 Tulsi Devi M.Sc (Biotech) Sem-II	 Tanpreet Kaur BPT Part-I	 Simranjit Kaur BPT Part-II	 Yashasvi Sharma BPT Part-II	 Honey BPT Part-III
 Smriti MA (Geography) Sem-II	 Sarita Devi MA (Geography) Sem-IV	 Geetika M.Sc (Physics) Sem-II	 Manisha Sharma MTM Sem-II	 Akanksha Nayyar MTM Sem-IV	

2nd POSITION IN UNIVERSITY EXAMINATIONS



3rd POSITION IN UNIVERSITY EXAMINATIONS



UNIVERSITY MERIT POSITION HOLDERS



Simranpreet Kaur
M.Voc (WT & M) Sem-III



Jaspreet Kaur
PGDBM Sem-I



Ramit Kumar
MA (Geography) Sem-III



Mandeep Kaur
MTM Sem-III



Varinder Singh
B.Voc (Software Devel.) Sem-III



Pallvi
B.Sc (Biotech) Sem-V



Jyoti
M. Voc (WT & M) Sem-II



Kajal
M. Voc (WT & M) Sem-II



Ekta Pandey
BAJMC Sem-II



Gourav
MA (Music) Sem-II



Prerneet Kaur
B.Sc (Biotech) Sem-IV



Harpreet Kaur
BPT Part-II



Gazal Arora
M.Sc (Mathematics) Sem-II



Anmol Mehra
M.Sc (Mathematics) Sem-II



Neetu
MTM Sem-IV



Shreya Sharma
B.Sc. (Medical) Sem-IV




Neeraj
MA (Music) Sem-III



Charanpreet Kaur
M.Sc. (Chemistry) Sem-I




Rama
PGDBM Sem-I



Shubham Gupta
PGDBM Sem-I



Harpreet Kaur
BPT Year-I




Jeenat
MA (History) Sem-I



Kirandeep Kaur
MA (Pol.Sc.) Sem-III



Anshu
BAJMC Sem-V



Dhawal Anand
B.Sc (Biotech) Sem-III



Simran Preet Kaur
M. Voc (WT & M) Sem-IV



Deepika
BBA Sem-II



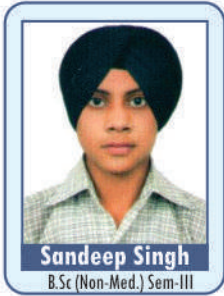
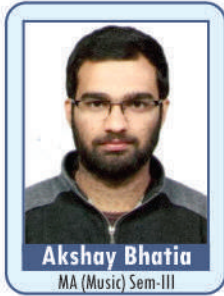
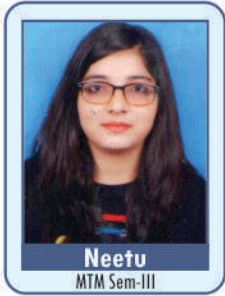
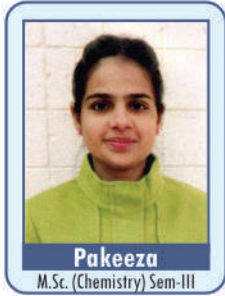
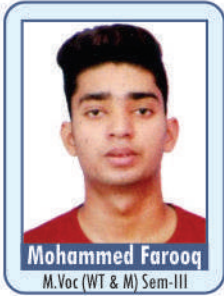
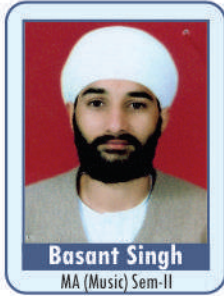
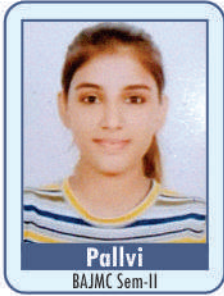
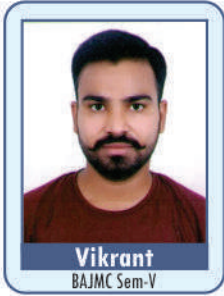
Prabhsimran Kaur
BPT Part-I

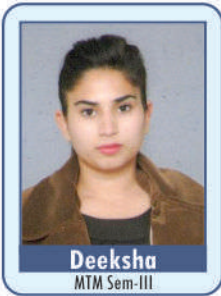
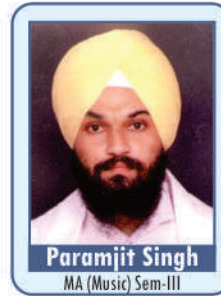


Manjot Kaur
BPT Part-II

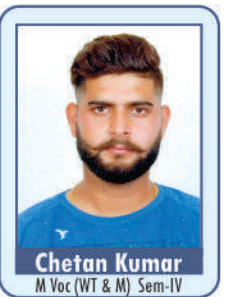
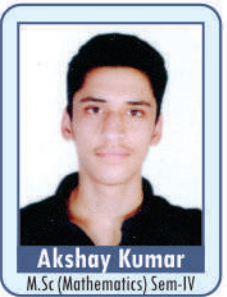


Ranjeet Kaur
BPT Part-II

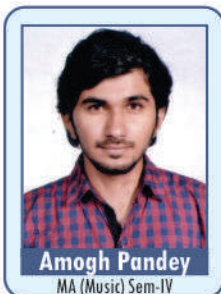
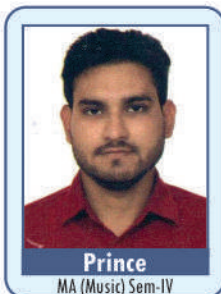
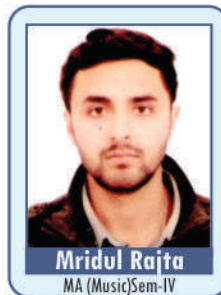
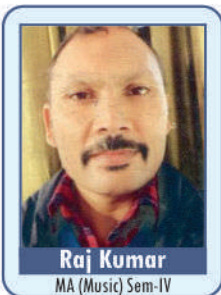
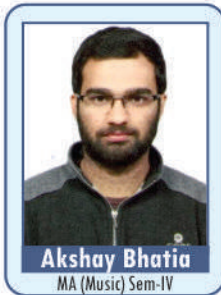




UNIVERSITY DISTINCTIONS



UNIVERSITY DISTINCTIONS



BHANGRA WORLD CUP 2021



COLLEGE WITH POTENTIAL FOR EXCELLENCE



LYALLPUR KHALSA COLLEGE Jalandhar (Punjab) INDIA

CONTACT DETAILS OF IMPORTANT OFFICES FOR FURTHER INFORMATION

Dean Admission
Amritpal Singh 85588 42138

Nodal Officer University Affairs
Surinder Pal Mand 97819 93072

Chairman Anti Ragging Committee
Harjit Singh 81460 05479

Dean Sports
Simranjit Singh Bains 98726 33939

NCC Coordinator
Manpreet Singh Lehal(Airwing)
98761 43788
Karanbir Singh(Army Wing)
78889 35494

NSS Coordinator
Satpal Singh 84270 11235
Principal Office
0181-2241466, 467