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NBA Accredited UG Programme (B. Pharm.) CPCSEA (New Delhi) approved lab for breeding & experimentation of small animals DST-FIST, GOI sponsored PG Programme

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Message from Editor's Desk

Welcome to all the readers.....

We are very happy to introduce volume I of 12th edition of our bimonthly news letter. As we all know, a newsletter mirrors a college- its vision and mission. It also highlights the event, activities, academic progress and achievements of students. Contribution of teachers and other crucial information related to Pharmacy field are also incorporated in it. In this edition, we have tried to capture the last two months activities. I do hope that the newsletter encourages many more including students to use it as a platform to express their creativity. Please feel free to offer any suggestion for improvement.

Sincerely

Dr. Ravindra Kumar Pandey

Editorial Board

- 1. Dr. Ravindra Kumar Pandey Professor, CIP, Raipur
- 2. Dr. Disha Kesharwani Assistant Professor, CIP
- 3. Mr. Gunjan Kalyani Assistant Professor, CIP
- Ms. Suman Sen
 B. Pharm 6th Sem

Columbia Institute of Pharmacy

It is a great pleasure to introduce Columbia Institute of Pharmacy, a name synonymous with excellence in pharmacy education in the state of Chhattisgarh. Columbia Institute of Pharmacy, Raipur, is run and managed by Jan Pragati Education Society (JPES), established in 2003. Innovation, excellence, and quality are the driving forces behind the vision of the Columbia Institute of Pharmacy, which boasts a proud heritage of academic achievements. The campus is lavishly spread over acres of lush green land, located just 14 km away from the hustle and bustle of the city and 4 km from the Chhattisgarh State Assembly, offering an environment conducive to learning and growth. The institute continues to make relentless efforts to add value to pharmacy, engineering, and management education.



Shining Stars of the Institute



Ms. Pooja Sahu B.Pharm 7th Sem 86.53%



Ms. Prachi Jaiswal B.Pharm 4th Sem 80.86%



Ms. Harshita Sahu B.Pharm 2nd Sem 85.52%



Ms. Arushi Bhojwani M.Pharm 2nd Sem (Pharmaceutics) 84.18%



Ms. Darshna Rathi M.Pharm 2nd Sem (Pharmacology) 88.50%



Mr. Pranjal Kesharwani M.Pharm 2nd Sem (PQA) 81.40%



Ms. Renu Sharma M.Pharm 2nd Sem (Phytopharm & Phytomedicine) 78.90%

Newly Joined Faculties



Republic Day Celebration

Columbia Institute of Pharmacy celebrated Republic Day on 26th January 2025. As per the tradition of college the University Toppers of the year Ms. Deeksha Koshley B.Pharm 4th semester (Aggregate topper 1st year), Ms. Pooja Sahu B. Pharm 8th Sem (Aggregate topper 3rd year), and Ankita Bhaduri and Ameya Joshi M. Pharm 1st Sem (Aggregate toppers 8th Sem) hoisted the National Flag on the day. Shri Kishore Jadwani, Chairman, Jan Pragati Education Society motivated the students and faculties by his words on the occasion. The programme ended with sweet distribution.



Field Visit of Students

D. Pharm. I year students of Columbia Institute of Pharmacy underwent field visit at PHC Mandhar, as per the PCI syllabus on 13th February 2025. The field visit helped the students to understand the concepts learnt in the classroom and laboratory in a better way. It also provided real-world experience to the students. The faculty members guided them for the visits were Mr. Rahul Goswami, Mr. Mahendra Sahu & Ms. Bhumika Verma along with member of NSS and UBA.



GPAT Mock Test

Columbia Institute of Pharmacy organized two online mock tests for GPAT exam on 05/02/2025 and 28/02/2025. The test was open for all the students of B. Pharm III and IV year. In last two mock tests more than 52 students have participated. The results of these tests are declared on same day after the test.

Chyawanprash Preparation

We are delighted to share that our talented B. Pharm 1st-year students prepared Chyawanprash under the guidance of teachers. This initiative was proposed by our esteemed Chairman JPES, Shri Kishore Jadwani, and Secretary JPES, Shri Harjeet Singh Hura, to revive the production of Chyawanprash—a hallmark activity of our institution before the Covid-19 pandemic. Under the visionary leadership of Dr. Ravindra Kumar Pandey, Professor & Principal, CIP, this project came to life with the dedicated efforts of the teaching staff, including Mr. Swapnil Lall, Mr. Shailendra Kumar Sharma, Mr. Rahul Kumar, Mr. Gunjan Kalyani, Mr. Mahendra, Mr. Piyush Sahu, and Ms. Anjali Sinha, alongside the continuous support of our hardworking non-teaching staff.

The process began on 18th February 2025 and was successfully completed on 21st February 2025. The freshly prepared Chyawanprash was packed in 250 gms and 500 gms jars and distributed to B. Pharm 1st-year students by Shri Harjeet Singh Hura. The successful completion of this project witnesses the incredible teamwork and dedication.



Basant Panchami Celebration

On February 3, 2025, Columbia Institute of Pharmacy revelled in the vibrant spirit of Basant Panchami. The college campus was abuzz with excitement as the students and faculty gathered to observe the sacred Saraswati Pooja. In keeping with the college's cherished tradition, the entire Columbia family actively participated in the pooja ceremony, invoking the blessings of Goddess Saraswati, the embodiment of knowledge and wisdom. The festivities were made even more special by the delicious Bhog Prasad, lovingly prepared by the faculty members and students of Columbia Institute of Pharmacy. Following the pooja, the delectable Bhog was distributed among all the Columbians, fostering a sense of unity and togetherness.



Annual Sports & Colors

Columbia Institute of Pharmacy, Raipur organized Inter-college annual sports in collaboration with Columbia College of Nursing & Columbia College of Pharmacy. Various competitions were organized including painting competition, best out of waste, salad making competition, flower making competition, mehandi competition, rangoli competition, dance competition, singing competition, anchoring competition and quiz competition. The winners of cultural events were declared on 14th February. Along with all these indoor games various outdoor games were also organized including badminton, table tennis, chess, carrom and cricket.

On 14th February, there was pre colours and prize distribution. Anand mela at is organized at Columbia group of institution in collaboration with 94.3 My FM at afternoon. The students of Columbia group of institution established there food stalls. The coordinator of anand mela was Ms. Sandhya Mishra & Mr. Gunjan Kalyani. In my FM show, students showed their hidden talent in front of audience. In evening, there was a prize distribution ceremony and some dance and singing performance.

On 15th February, the annual function "Colors 2024" was started with floral tribute to goddess Saraswati and lamp lightening. The chief guest of the annual day was Dr. Girish Chnadel, Vice Chancellor, Indira Gandhi Krishi Vishwavidhyalaya, Raipur, who encouraged the students through his speech. There were awards ceremony to students as well as faculties and various colourful programs prepared by the students in the queue. The topper of M. Pharm and B. Pharm students were awarded with gold medal. The faculties were awarded with incentives for their research publications. After that all the faculties and students proceeded for dinner.





Industrial Visit of Students

We are pleased to share that 48 students of B. Pharm 8th semester and 4 faculty members, including Mr. Rahul Kumar, Ms. Manisha Verma, Ms. Anjli Sinha, and Mr. Swapnil Lall, of Columbia Institute of Pharmacy have successfully completed a 10-day Industrial Tour covering Hyderabad, Bangalore, Mysore, Ooty, and Coimbatore. The tour commenced on 18th February and concluded on 27th February.

During this enriching journey, the students had the privilege of visiting Karnataka Antibiotics and Pharmaceuticals Ltd. (KAPL), a government-owned organization in Bangalore, where they gained valuable insights into pharmaceutical manufacturing and industry operations. Additionally, they visited Pasteur Institute of India in Ooty, Tamil Nadu, a prestigious 115-year-old institute known for vaccine production, particularly the DPT group of vaccines. This historic institute provided them with a unique opportunity to understand vaccine research, development, and manufacturing at one of the country's most renowned scientific establishments.



Details of Funding Agencies open for Seminars, Projects and Conferences

Title	Start Date	End Date	Website
Call for Proposals under WISE-SCOPE Fellowship	16/08/2023	31/08/2025	www.onlinedst.gov.in
11th INDIA-SPAIN Joint Call for R&D&I Projects 2024	31/01/2025	20/05/2025	www.onlinedst.gov.in
Australia-India Strategic Research Fund (AISRF) Round 16 Call for Proposals, 2025	04/03/2025	11/04/2025	www.onlinedst.gov.in
Call for Project Proposals under Scheme for Young Scientist and Technologist (SYST)	01/03/2025	31/03/2025	www.onlinedst.gov.in
Chhattisgarh Council of Science & Technology (CCOST)	Round the year	Round the year	https://ccost.cg.gov.in/
Chhattisgarh Council of Science & Technology (CCOST)		Up to March 2025	https://ccost.cg.gov.in/
DBT-BIRAC Joint Call for Proposals on 'Carbon Capture and Its Utilization' for Fostering High Performance Biomanufacturing under BioE3 Policy	25/02/2025	31/03/2025	https://dbtindia.gov.in/whats- new/call-for-proposals

NSS Activities

National Youth Day

NSS Unit of Columbia Institute of Pharmacy celebrated National Youth Day on 12th January 2024 on the occasion of birth anniversary of Swami Vivekanand. On the occasion, all the students gathered in seminar hall of the college for attending the live telecast of National Youth Festival inauguration program and Prime Minister's speech from Nashik, Maharashtra. The programme was coordinated by NSS Incharge Mr. Sagar Sahu. One of the NSS volunteer Mr. Piyush Verma donated blood for social cause on this occasion.



Voting Awareness Rally

NSS Unit of Columbia Institute of Pharmacy organized voting awareness rally on 17/02/2025 in the nearby village Tekari. They made the people of village aware about the importance of their voting.



Saturday Activities

Guest Lecture

Columbia Institute of Pharmacy [CIP], Raipur in association with Indian Pharmaceutical Graduate Association [IPGA] Raipur, organized an open discussion session about IPR on 20/02/2025 by Mr, Rushikesh G. Lavhale, Patent Expert, Technologies IP Solutions, Maharshtra. In which all the faculty members of CIP and CCP were joined enthuciastially. In this session our guest speaker is talked about patents and patent publication and shares a valuable knowledge about patent.



ACHIEVEMENTS

Paper Publication

- 1. Dr. Ravindra Kumar Pandey published a paper titled "Development and Optimization of Ranolazine Nanosuspension: A Statistically Designed Approach for Formulation and Pre-Clinical Evaluation" in Current Nanomedicine, Jan 2025; along with, Dr. Shiv Shankar Shukla, Dr. Bina Gidwani, and Dr. Monika Bhairam.
- Dr. Bina Gidwani published a paper titled "Preparation, Optimization, and Characterization of Transdermal Patches Containing Aqueous Extract of *Cissus quadrangularis* and *Ginger officinalis*" in Current Nutrition & Food Sciences, Jan 2025; along with, Dr. Ravindra Kumar Pandey, Dr. Shiv Shankar Shukla, and Dr. Neha Dubey and Mr. Sagar Sahu.
- 3. Dr. Monika Bhairam published a paper titled "Nanomaterial-Based Approaches for Non-Invasive Diabetes Management: The Future of Glycaemc Control" in Journal of Drug Delivery Letters, Jan 2025; along with Dr. Ananta Choudhry, Dhiraj Bhaishya, Himanshi Deka and Nurjamal Hoque.

Books

- 1. Mr Gunjan Kalyani and Mr Sagar Sahu published a book on title "Environmental Sciences" in Probecell Scientific Pvt. Ltd. on Feb 2025, which will serve as textbook for B Pharm II sem students.
- 2. Mr. Gunjan Kalyani published a book on title "Essentials for Communication Skills" in Perfect Writer Publishing House New Delhi, on Feb 2025, which will serve as textbook for B Pharm I sem students.
- 3. Mr. Gunjan Kalyani and Mr Sagar Sahu published a book on title "Insight to Pharmaceutical Regulatory Science" in Chyren Publications Haryana, on Feb 2025 which will serve as textbook for B Pharm VIII sem students.
- 4. Dr. Neha Dubey, Ms. Shilpa Sahu, Dr. Bina Gidwani, Prof. Shiv Shankar Shukla and Prof. Ravindra Pandey published a book on Theoretical aspects and practical concepts in Pharmaceutical Analysis I in Preetam Publication, on Feb 2025, which will serve as textbook for B Pharm I sem students.

Book Chapters

1. Dr. Shiy Shankar Shukla published a book chapter entitled "From Diagnosis to Cure: A Multifaceted Approach to Bacterial Infection with Emerging Technology, under Bentham Sciences, Feb 2025, along with Ravindra Kumar Pandey, Dr. Bina Gidwani, Dr. Monika Bhairam, Neha Dubey and Ms. Shilpa Sahu.

Guest Lecture

1. Dr. Beena Gidwani delivered a Guest lecture in INCON 25 International Conference 2025 sponsored by AERB, Mumbai held on 21st -22nd February 2025 at Anjaneya University, Raipur.

Oral Presentation

- Ms. Shilpa Sahu presented oral presentation on the topic "Development and Validation of Chemometric Assisted Spectrophotometric Methods for Simultaneous Determination of Probenecid (PBD) and Colchicine (CLN) in Pharmaceutical Dosage Form" and got "3rd position" in INCON 25 International Conference 2025 sponsored by AERB, Mumbai held on 21st -22nd february at Anjaneya University, Raipur.
- Mr. Mahendra Sahu presented oral presentation on the topic "Ethanopharmacological Approaches for the Treatment of Parkinson's Disease" in INCON 25 International Conference 2025 sponsored by AERB, Mumbai held on 21st -22nd february at Anjaneya University, Raipur.
- 3. Mr. Mahendra Sahu presented oral presentation on the topic "Spectroscopic Method Development and Validation of Terbinafine Hydrochloride" in INCON 25 International Conference 2025 sponsored by AERB, Mumbai held on 21st -22nd february at Anjaneya University, Raipur.

Training Program

1. Dr. Disha Kesharwani and Ms. Sandhya Mishra have attended One week FDP(online mode) on "Navigating Research Grant and Funding opportunities" from 27 January to 1 February 2025, organized by Vishwakarma University,Pune, Maharashtra.

Causerie

China's HMPV Outbreak: Signs, Transmission, and Important Information

Human metapneumovirus (HMPV) infections are on the rise in China, raising fears of a second health emergency following the COVID-19 pandemic. The respiratory virus known as HMPV is responsible for both upper and lower respiratory illnesses. The CDC states that while it affects people of all ages, the elderly, small children, and those with weakened immune systems are the most susceptible. It was initially discovered in 2001.

HMPV symptoms are comparable to those of other respiratory infections including the flu. Cough, fever, nasal congestion, and dyspnea are typical symptoms. The virus can cause problems like pneumonia or bronchitis in extreme circumstances. The duration of symptoms varies according to the severity of the infection, and the incubation period for HMPV typically lasts three to six days. Since there is currently no vaccine or specialized antiviral therapy for HMPV, supportive care is provided to infected individuals with an emphasis on symptom relief and averting consequences. Studies indicate that once COVID-19 limits were removed, HMPV incidence may have increased in some areas. When precautions were loosened, the increase in respiratory illnesses was probably caused by decreased immunity from the decrease in viral exposure during lockdowns.

Ms. Vedika Vaishnav Assistant Professor, CIP

Inspiring Quotes

- "We cannot solve problems with the kind of thinking we employed when we came up with them." —Albert Einstein
- "Learn as if you will live forever, live like you will die tomorrow." —Mahatma Gandhi
- Stay away from those people who try to disparage your ambitions. Small minds will always do that, but great minds will give you a feeling that you can become great too." —Mark Twain
- * "When you give joy to other people, you get more joy in return. You should give a good thought to the happiness that you can give out." —Eleanor Roosevelt
- "When you change your thoughts, remember to also change your world." —Norman Vincent Peale

	<u>GPAT Quiz- 24</u>
1.	If carr's index is 23-35 then flow is
	a. Excellent b. Fair to passable
	c. Poor d. Extremely poor
2.	Solution of tragacanth in water will show which type of flow
	a. Plastic
	b. Newtonian
	c. Psuedoplastic d. Dilantant
3	Ketoprofen belongs to which BCS class-
5.	a. Class I
	b. Class II
	c. Class III
	d. Classs IV
4.	Chloride and Bicarbonate transport in erythrocyte is example of which type of transport system-
E	a. Uniport b. Symport c. Co-tranport d. Antiport
5.	The adult dose of paracetamol is 500 mg. what would be the dose for a child who's BSA (Bod surface area) is calculated to be 1.12 m^2 ?
	a. 325 mg b. 250mg c. 125 mg d. 400 mg
6.	The units of area under the curve (AUC) are
	a. cm^2 b. mg/cm^2 c. $mg/ml/min$ d. cm^2hr
7.	Which of the following units of weight measurement are identical in both aphothecary and
	avoirdupois system?
0	a. Grains b. Drams c. Ounces d. Pounds
8.	Oily injection are sterilized by a. Dry heat sterilization
	b. Tyndallisation
	c. Autoclaving
	d. U.V. radiation
9	Following lubricants, which is not used in oral tablets
).	a. Talc
	b. Hydrogenated vegetable oils
	c. Magnesium stearate
	d. Boric acid
10.	In the mixing of thymol and menthol the following type of incompatibility occurs
101	a. Chemical incompatibility
	b. Therapeutic incompatibility
	c. Physical incompatibility
	d. Tolerance incompatibility
	1 ,

Answer key Quiz 23: 1.(b) 2. (a) 3.(b) 4.(a) 5.(c) 6.(a) 7.(c) 8.(c) 9.(c) 10.(c)



Students' Thought

All is well and wisely put

The mountain and the squirrel Had a quarrel, And the former called the latter "Little prig." **Bun replied**, You are doubtless very big; But all sorts of things and weather Must be taken in together To make up a year And a sphere. And I think it no disgrace To occupy my place. If I'm not so large as you, You are not so small as I, And not half so spry: I'll not deny you make A very pretty squirrel track. Talents differ; all is well and wisely put; If I cannot carry forests on my back, Neither can you crack a nut. **Aastha Ware**

B. Pharm. IV sem.

His wisdom and His grace

When God created teachers, He gave us special friends To help us understand His world And truly comprehend The beauty and the wonder Of everything we see, And become a better person With each discovery. When God created teachers, He gave us special guides To show us ways in which to grow So we can all decide How to live and how to do What's right instead of wrong, To lead us so that we can lead And learn how to be strong. Why God created teachers, In His wisdom and His grace, Was to help us learn to make our world A better, wiser place.

Isha Verma B. Pharm. VI sem.

New Drug Approved in 2025 <u>Merilog</u>

Company: Sanofie

Approval Status: Approved 14/02/2025

Specific Treatments: Diabetes mellitus

Merilog (insulin aspart-szjj) is a rapid acting human insulin analog biosimilar to NovoLog (insulin aspart) indicated to improve glycemic control in adults and pediatric patients with diabetes mellitus.

Mechanism of Action

The primary activity of insulin, including insulin aspart products is the regulation of glucose metabolism. Insulin and its analogs lower blood glucose by stimulating peripheral glucose uptake, especially by skeletal muscle and fat, and by inhibiting hepatic glucose production.

Side Effects

Hypogylycemia, hypokalemia, hypersensitivity.

Less Known Facts About Traditional Food Pudina chutney

Mint leaves have adaptogen properties that help in calming down the body during the summers. The cool potency of this herb helps in reducing the acidity and heat in the body, that helps create a balance in the body and calm you down, especially during the summers, which helps in improving digestion and gut health. Mint aka Pudina is naturally rich in nutrients like antioxidants, vitamin C, and fiber. The cool potency of mint helps in soothing gut health. In fact, the presence of antibacterial and antiseptic properties help in keeping the gut microbes healthy. It is loaded with Vitamin A,C,K, antioxidants. Boosts digestion, and diabetes management Mint chutney, or pudina chutney, has many health benefits, including digestive aid, respiratory relief, and immune support. In Ayurveda, mint is used to balance the body's doshas, or imbalances.

Recipe: To begin with this easy Pudina chutney recipe, wash and soak a bunch of mint leaves in water. Drain the water and rinse it well. Meanwhile, take a blender, add in the mint leaves, 3 garlic cloves, 1 inch ginger, 2 green chilies and make a smooth paste. Add in salt, pepper and lemon juice along with chaat masala. Blend it again and enjoy it fresh.

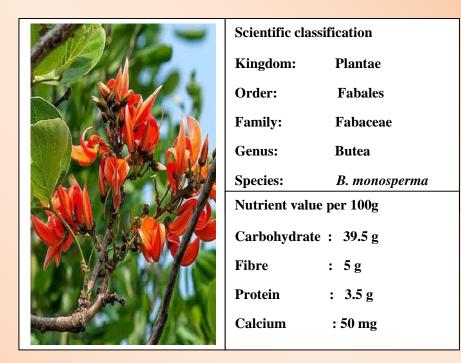
Nutrients	Per Serving 100g		
Carbohydrate	58.95 g		
Protein	19.86 g		
Fat	4.86g		
Energy	359 Cal		
Vitamin A	486 IU		
Vitamin C	42 mg		

Nutritional Value

Plant with herbal benifits Palash (Butea monosperma)

Synonyms: flame of the forest, Bengal kino, dhak, palash, and bastard teak

Butea monosperma is a species of Butea native to tropical and sub-tropical parts of South Asia and Southeast Asia. Palash holds cultural and religious significance in India and other parts of South Asia. It is often associated with Hindu festivals and rituals and is considered sacred. The tree is also known as the "Flame of the Forest" due to its fiery red and orange flowers, which are associated with the onset of spring and the festival of Holi.



Morphology: Palash is a deciduous tree native to the Indian subcontinent. It typically reaches a height of 15 to 25 meters. The leaves are trifoliate, with three leaflets, each about 10-15 cm long, and they drop in the dry season. The plant thrives in a variety of habitats, from dry, rocky slopes to moist riverbanks. The striking flowers are bright orange to deep red, appearing in clusters, and they bloom in spring. The roots are used in traditional medicine.

Chemical composition: The chemical constituents of Palash are diverse and include flavonoids like quercetin and kaempferol, which exhibit antioxidant properties and contribute to its vibrant red color. Tannins, another group of compounds found in Palash, have astringent qualities and may have medicinal uses. The plant also contains sterols, which are essential components of plant cell membranes. Additionally, glycosides are present, which can have various biological activities. One notable compound in Palash is butein, responsible for its distinctive red hue and believed to possess antioxidant and anti-inflammatory properties.

Uses: Palash (Butea monosperma) possesses pharmacological properties such as anti-inflammatory, antioxidant, antimicrobial, and analgesic effects. It is traditionally used in Ayurvedic medicine to treat various ailments, including skin disorders, pain, and inflammation. Its bioactive compounds contribute to these therapeutic actions, making it a valuable medicinal plant..

Published News



कोलंबिया शिक्षण संस्थान में वसंतोत्सव पर मां सरस्वती की मुर्ति स्थापित कर पूजन हवन किया गया। सोसायटी के अध्यक्ष किशोर जादवानी , सचिव हरजीत सिंह हुरा कोषाध्यक्ष रविन्दर सिंह हुरा, समस्त विभागों के प्राचार्य तथा विभागाध्यक्ष एवं संस्था के समस्त छात्र– छात्राएं, स्टॉफ सम्मिलित हुए। इस अवसर पर विद्यार्थियों के लिए विभिन्न प्रतियोगिताओं का भी आयोजन किया गया ।= संस्था

कोलंबिया में मनाया बसंतोत्सव



कोलंबिया में बसंत पंचमी के पर्व पर बसंतोत्सव का आयोजन धुमधाम से किया गया। इस अवसर पर मां सरस्वती की मूर्ति स्थापित कर हवन पूजन की परंपरा निभाई गई। इस धार्मिक अनुष्ठान में

सोसायटी के अध्यक्ष किशोर जाढवानी. सचिव हरजीत सिंह हरा. कोषाध्यक्ष रविंदर सिंह हुरा, संस्थान के सभी विभागों के प्राचार्य, विभागाध्यक्ष, छात्र-छात्राएं और स्टाफ ने बढ-चढकर भाग लिया।

कोलंबिया ग्रुप ऑफ इंस्टीट्यूशंस ने मनाया ७६वां गणतंत्र दिवसः गौरव. एकता और देशप्रेम का पर्व

पायनियर संवाक्काला < रायपुर 76वें गणतंत्र दिवस के शुभ अवसर पर कोलंबिया ग्रुप ऑफ इंस्टीट्युशंस ने एक भव्य समारोह का आयोजन किया। यह दिन भारत के संविधान के लागू होने और एक स्वतंत्र गणराज्य के रूप में हमारी पहचान का प्रतीक है। कार्यक्रम में जन प्रगति के प्राचार्यंडॉ. रविंद्र पांडेय, एजकेशन सोसाइटी के सचिव कोलंबिया इंस्टीटयट हरजीत सिंह हुरा, सदस्या कमलजीत इंजीनियरिंग एंड टेक्नीलॉजी के कौरहरा और कोषाध्यक्ष रविंदर सिंह पाचार्य डॉ. एम के मौलिक हरा विशेष रूप से उपस्थित रहे। इस कोलंबिया कॉलेज ऑफ नर्सिंग को ु समारोह में कोलंबिया कॉलेज ऑफ प्राचार्यांडॉ. अनीता धागमवार, कोलॉबया कॉलेज के प्राचार्य डॉ. फार्मेंसी के प्राचार्य सुरेंद्र सराफ,



ऑफ

कॉलेज ऑफ साइंस एंड कॉमर्स के प्राचार्य आनंद श्रीवास्तव और कोलॅंबिया ग्लोबल स्कूल के प्राचार्य आइवन स्मिथ उपस्थित रहे। कार्यक्रम में प्रूप ऑफ इंस्टीटयशंस केविभागाध्यक्ष, टीचिंग और नॉन टीचिंग स्टाफ, तथा छात्र-छात्राएं भी कोलंबिया इंस्टीट्यूट ऑफ फार्मेसी अरुण कुमार दुबे, कोलंबिया तपस्थित थे।





- 1. Alumni Meet 2025
- 2. Holi Celebration
- 3. Saturday Activities
 - i. International Women's day celebration
 - ii. M. L. Schroff Birth Anniversary Celebration
 - iii. Fetch the library competition
 - iv. Drawing Art Competition