



KASHMIR GOVT. POLYTECHNIC COLLEGE SRINAGAR

Gogji Bagh, Srinagar Kashmir, J&K. Pin 190008.
Working under J&K Department of Skill Development.
(AICTE Approved Polytechnic College)

NEWSLETTER – “KGP CONNECT”

VOLUME-I
AUG-2026



Message from Chief Editor's Desk

Unveiling the 30th Edition of Our Monthly Newsletter

Dear Valued Readers,

I am pleased to announce the release of the 30th edition of our monthly newsletter. This edition is packed with exciting news and updates that we hope you will find informative and engaging.

We are committed to providing you with high-quality content that is both relevant and interesting. As always, we welcome your feedback and suggestions for future editions.

Thank you for your continued support, and we hope you enjoy reading this latest edition of our newsletter.



With warm regards,

Dr. Shafquat Ara

Chief Editor

Kashmir Govt. Polytechnic College Newsletter “KGP Connect”

GLIMPSES OF ACHIEVEMENTS/NOTABLE ACTIVITIES FOR THE MONTH OF AUGUST-2026

➤ 100% Result Achieved in MLT 6th Semester MJ26 Examination.

Kashmir Government Polytechnic College, Srinagar is proud to announce that its Medical Laboratory Technology (MLT) students have achieved a perfect 100% result in the 6th Semester MJ26 Examination.

All 28 out of 28 students who appeared for the examination have successfully passed, reflecting the hard work of the students and the dedicated efforts of the faculty.

➤UDYAM JAGRITI 5.0 Orientation Successfully Conducted at Kashmir Government Polytechnic College Srinagar.

UDYAM JAGRITI 5.0, the UT-wide Student Entrepreneurship Hackathon organised by the Department of Labour & Employment, Government of Jammu & Kashmir under Mission YUVA, was formally oriented on 18-08-2026 at Kashmir Government Polytechnic College Srinagar.

The programme, themed "From Idea to Enterprise – Turning Student Innovation into Real Ventures," is open to all enrolled college students across the 20 districts of Jammu & Kashmir, including ITI, Polytechnic and Degree College students (final-year students especially encouraged). Participants may apply individually or in teams of up to three.

Speaking on the occasion, Principal Dr. Shafquat Ara welcomed the experts from IIM Jammu and encouraged the students to actively participate in the hackathon. She said that UDYAM JAGRITI 5.0 provides a unique platform for young innovators to transform their ideas into viable enterprises and contribute to the economic development of Jammu & Kashmir. She urged the students to make full use of the guidance and support being extended under Mission YUVA.

Experts from IIM Jammu conducted a comprehensive guidance session.

Ms. Khair-un-Nisa (SBDU Enterprise Development) and Mr. Shivam Mahajan (Innovation Hub, IIM Jammu) briefed the students on the overall structure of UDYAM JAGRITI 5.0, the importance of Udyam registration, and the pathway from idea to enterprise under Mission YUVA and Neo Innovative Enterprises.

They were joined by Ms. Bazilah (BHD Coordinator) and Mr. Junaid Shah (SBDU Marketing Expert), who explained the three priority case problems around which students must develop solutions.



The poster for UDYAM JAGRITI 5.0 features a scenic background of a lake and mountains. It includes the Mission YUVA logo, the Government of Jammu & Kashmir emblem, and the Kashmir Government Polytechnic College Srinagar logo. The text highlights the event as a UT-wide student entrepreneurship hackathon, organized by the Department of Labour & Employment, Government of Jammu & Kashmir, in collaboration with the Kashmir Government Polytechnic College Srinagar. The event is scheduled for 18-08-2026 (Tuesday). The poster also lists prizes and recognition, including top 4 ideas awarded per district, an award ceremony by the District Commissioner, dedicated support for Mission YUVA credit application, and public felicitations and media coverage. A section at the bottom describes the competition as a UT-wide event for college students to develop and pitch viable business ideas addressing real economic challenges in J&K's priority sectors: Tourism & Hospitality, Handicrafts & Artisan Economy, and Agriculture & Food Processing.

MISSION YUVA
Yuva Sapne, Nayi Ummedein

UDYAM JAGRITI 5.0

UT-WIDE STUDENT ENTREPRENEURSHIP HACKATHON

From Idea to Enterprise – Turning Student Innovation into Real Ventures

Organised by
**Department of Labour & Employment,
Government of Jammu & Kashmir**

In collaboration with
Kashmir Government Polytechnic College Srinagar

18-08-2026 (Tuesday)

A UT-wide competition inviting college students to develop and pitch viable business ideas addressing real economic challenges in J&K's priority sectors – Tourism & Hospitality, Handicrafts & Artisan Economy, and Agriculture & Food Processing.

PRIZES & RECOGNITION

- Top 4 ideas awarded per district
- Award ceremony by District Commissioner
- Dedicated support for Mission YUVA credit application / application under Neo Innovative Enterprises under YUVA
- Public felicitation and media coverage

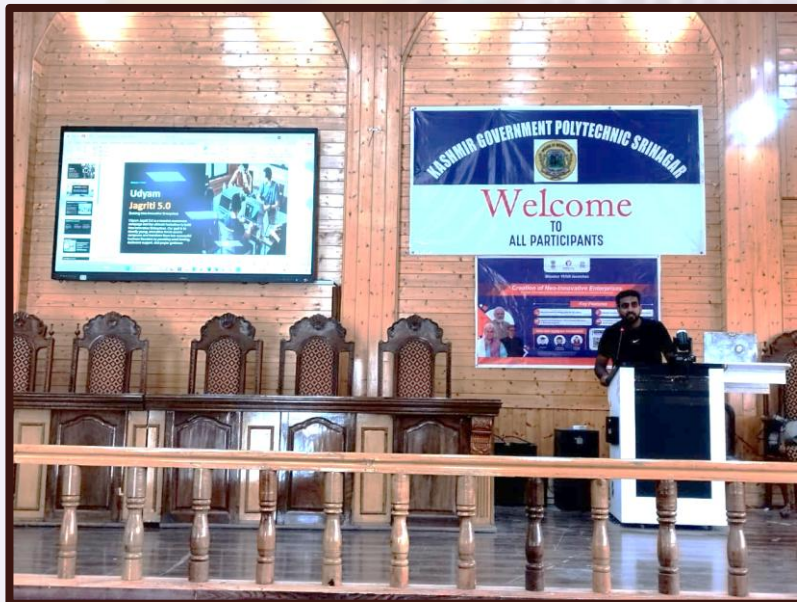
Department of Labour & Employment,
Government of Jammu & Kashmir

Kashmir Government Polytechnic
College Srinagar

MISSION YUVA
Yuva Sapne, Nayi Ummedein







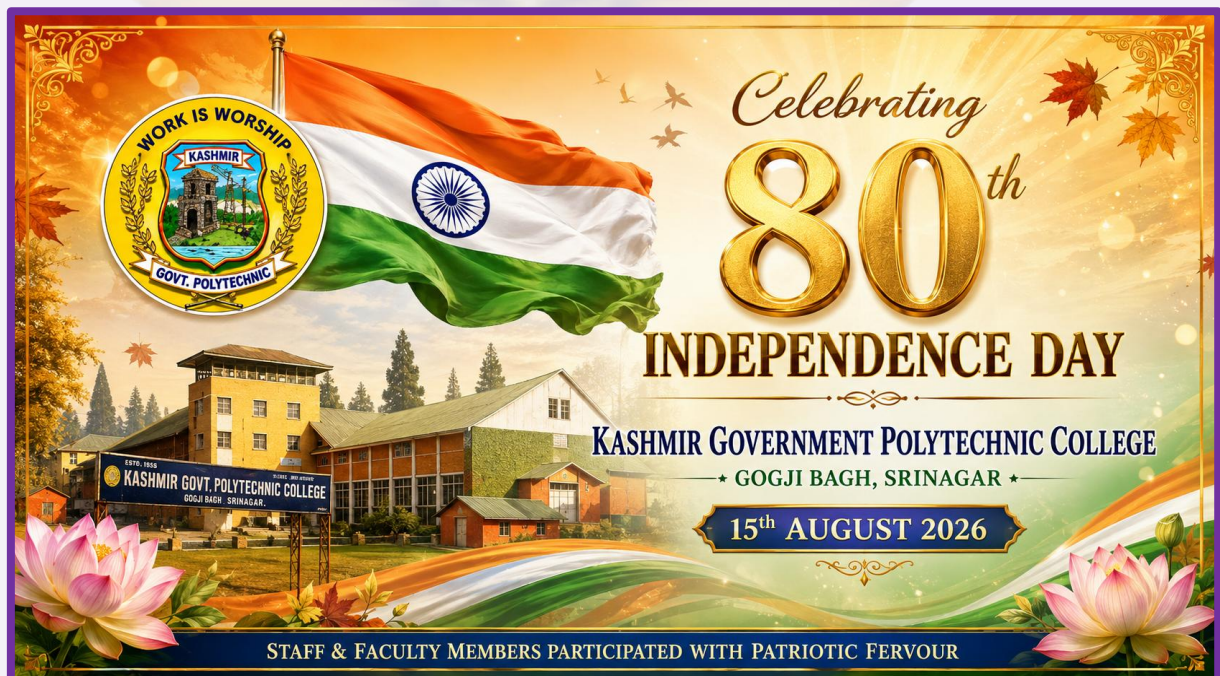
➤ **80th Independence Day Celebrated with Great Patriotic Fervour at Kashmir Govt. Polytechnic College, Srinagar.**

Kashmir Government Polytechnic College, Srinagar, celebrated the 80th Independence Day of India with great enthusiasm, dignity and patriotic spirit today on 15-08-2026, in association with 168 Battalion of the Border Security Force (BSF). The staff and faculty members of the institution actively participated in the special programme organised on the college campus to mark this historic occasion.

The celebrations commenced with the solemn hoisting of the National Flag by the Principal, Dr. Shafquat Ara, in the presence of the faculty and staff. As the Tiranga unfurled against the morning sky, a deep sense of pride and national unity filled the atmosphere.

Addressing the gathering on the occasion, Dr. Shafquat Ara said that Independence Day is not merely a ceremonial observance but a solemn reminder of the immense sacrifices made by our freedom fighters. She emphasised that it is also an opportunity for every citizen to renew their commitment towards nation-building and collective progress. Dr. Shafquat Ara urged the faculty and staff to continuously instil the values of unity, integrity, discipline and dedication among the students so that they grow into responsible citizens and contribute meaningfully to the development of the nation and the Union Territory of Jammu and Kashmir.

The programme was marked by the collective and soulful singing of the National Song and the National Anthem. The participants expressed their deep respect for the ideals of freedom, democracy and constitutional values.







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 Author: KGP SRINAGAR

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 Author: KGP SRINAGAR

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Author: KGP SRINAGAR

➤ **ICT Academy Organised 5-Day Faculty Development Program on PCB Design at Kashmir Government Polytechnic College, Srinagar (Under the Aegis of Ministry of Electronics and Information Technology, Government of India).**

ICT Academy, under the aegis of the Ministry of Electronics and Information Technology (MeitY), Government of India, has organised a 5-Day Faculty Development Program (FDP) on PCB Design. The program was hosted by Kashmir Government Polytechnic College, Srinagar.

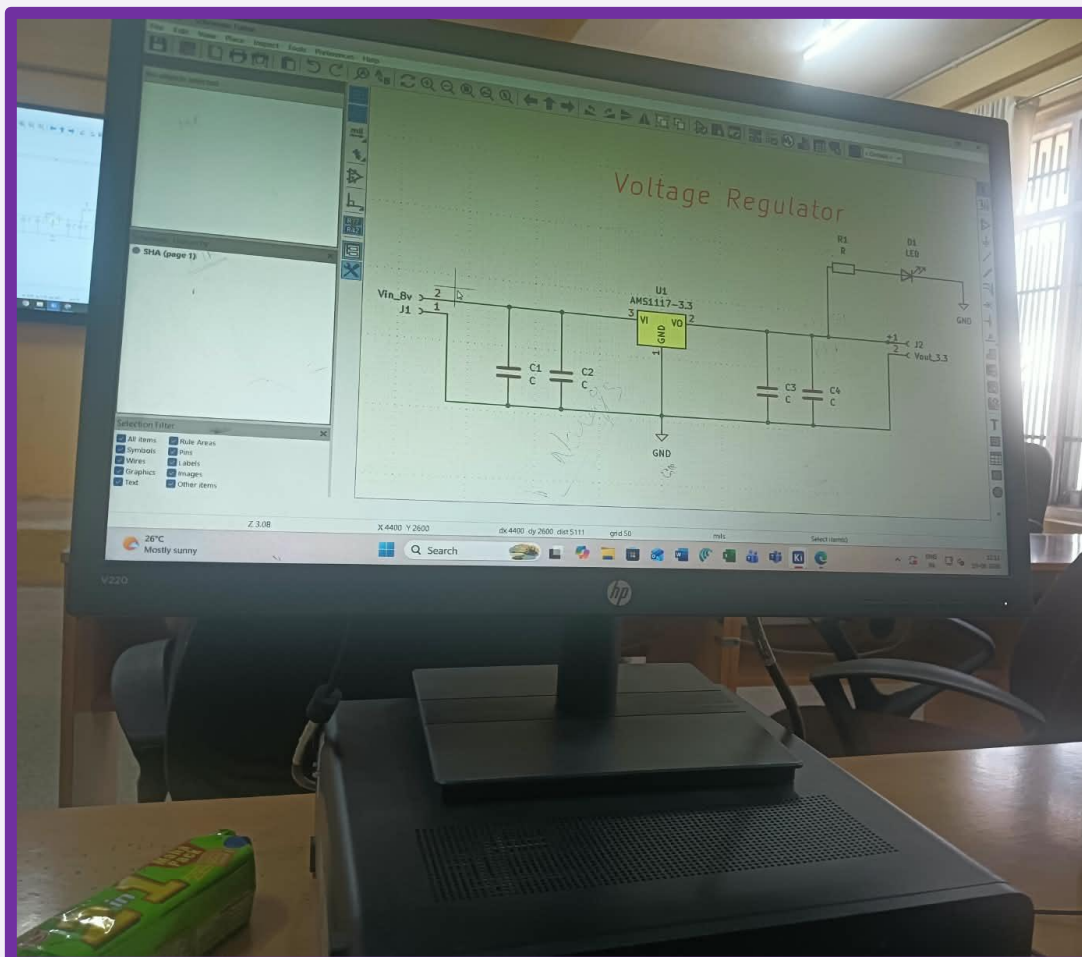
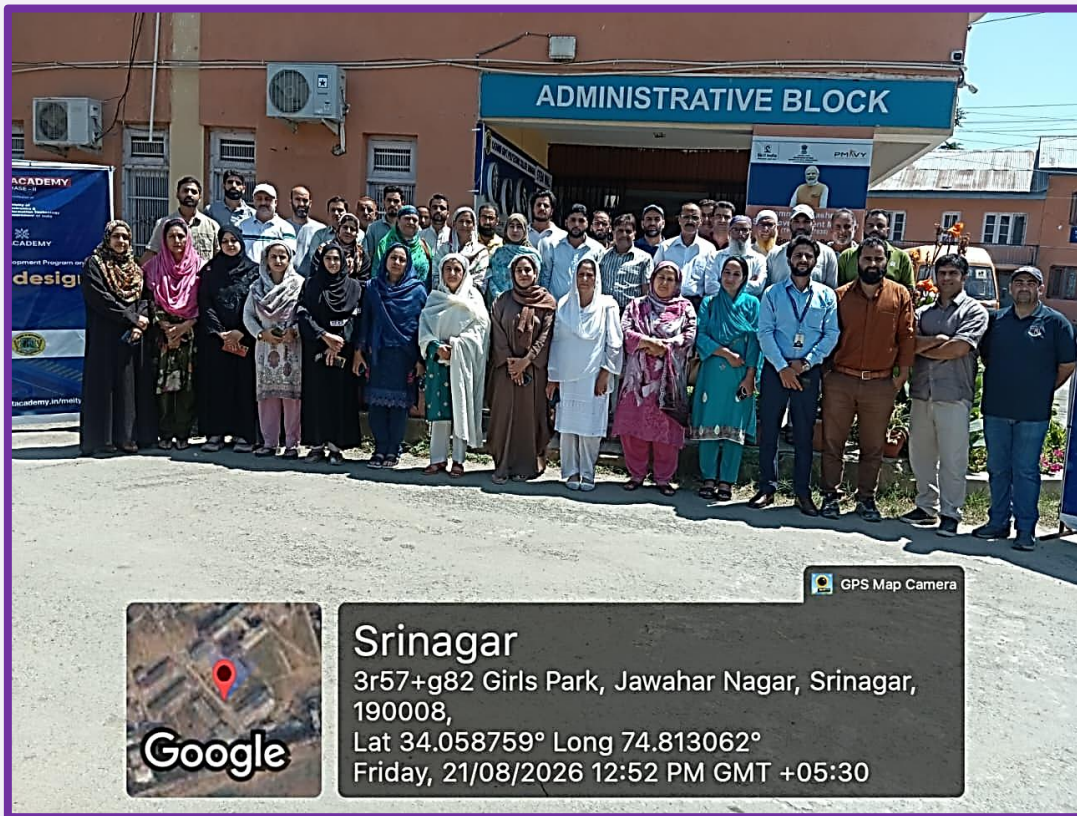
The Faculty Development Program commenced today at Kashmir Government Polytechnic College, Gogji Bagh, Srinagar, and continued till 21 August 2026. More than 30 participants from various technical institutions of Kashmir took part in this hands-on training programme designed to enhance their knowledge and practical skills in PCB Design.

ICT Academy, a leading not-for-profit society working towards bridging the industry-academia skill gap, has been instrumental in organising quality Faculty Development Programs across the country. Through this initiative, ICT Academy aims to equip educators with industry-relevant skills in PCB Design and strengthen technical education in the region.

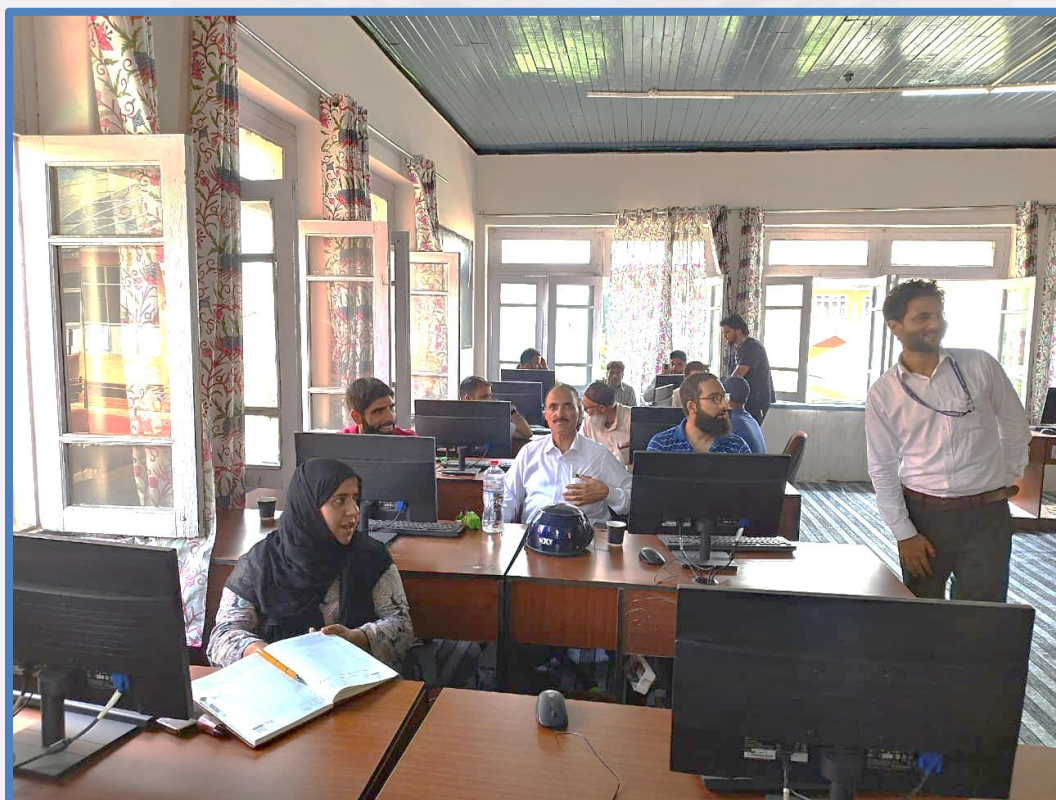
Dr. Shafquat Ara, Principal of Kashmir Government Polytechnic College, said that such Faculty Development Programs are essential for upgrading the skills of teachers in emerging technical domains. She expressed confidence that the training on PCB Design will greatly benefit the faculty members and, in turn, the students of technical institutions across Kashmir.

Faculty members present on the occasion appreciated the initiative and said that the practical sessions will help them gain deeper insights into modern PCB design techniques and improve their classroom teaching.

The initiative aims to strengthen the technical capabilities of educators and equip them with contemporary skills in Printed Circuit Board (PCB) design, which is crucial for the growth of the electronics and manufacturing sectors.







➤ **Young Dramatists Society, in Association with Kashmir Govt. Polytechnic College, Srinagar, Successfully Organises Theatre Seminar on "Modern Theatre & Youth of Kashmir."**

The Young Dramatists Society, in association with Kashmir Government Polytechnic College, Srinagar, successfully conducted the Theatre Seminar on "Modern Theatre & Youth of Kashmir" on 17-08-2026 at the College Auditorium, Gogji Bagh.

The seminar commenced at 10:30 AM and witnessed enthusiastic participation from theatre professionals, students, faculty, and staff of the institution. Dr. Shafquat Ara, Principal of Kashmir Government Polytechnic College, graced the occasion with her presence.

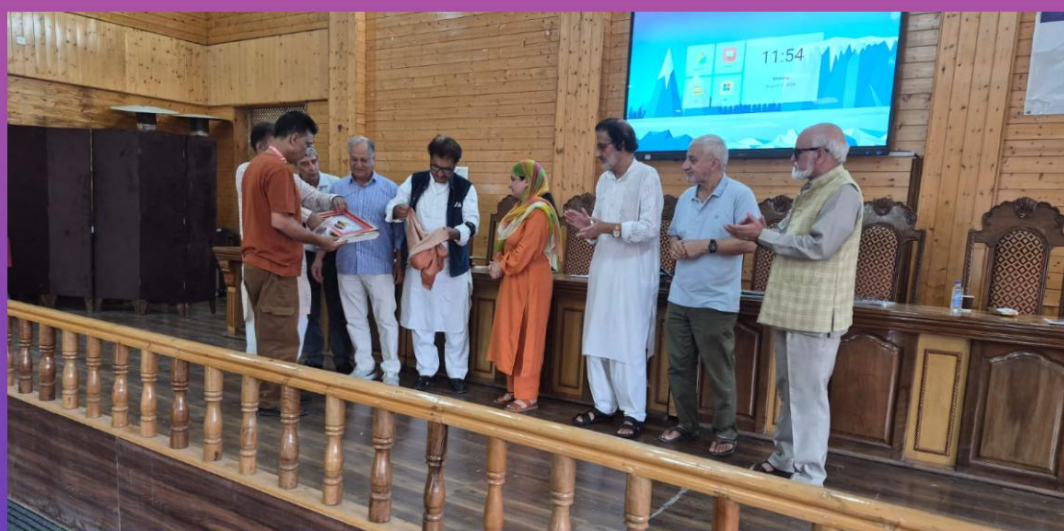
On this occasion, Dr. Shafquat Ara, Principal of Kashmir Government Polytechnic College, said that such seminars play a vital role in connecting the youth of Kashmir with theatre and performing arts. She emphasised that modern theatre provides a powerful platform for young people to express themselves, discuss contemporary issues, and contribute to the cultural growth of the region. She encouraged students to actively participate in theatre activities and explore innovative approaches to the art form.

The programme aimed to bring together playwrights, directors, critics, and the youth of Kashmir to discuss contemporary issues in theatre and explore innovative approaches to modern theatre practice in the region.

A key objective of the seminar was to connect the younger generation with theatre and create greater awareness about the importance of theatre and performing arts. Souvenirs were presented on the occasion to the guests and participants as a token of appreciation.

The Young Dramatists Society and Kashmir Government Polytechnic College, Srinagar, express their gratitude to all those who attended and supported the initiative.









➤ **Kashmir Govt. Polytechnic College Faculty Attend Training on Micro Enterprises and Rural Livelihood.**

Two faculty members of Kashmir Government Polytechnic College, Gogji Bagh, Srinagar, attended a four-day training programme on "Micro Enterprises and Rural Livelihood" organised by J&K IMPARD, Srinagar. The programme was held from 17 to 20 August 2026 at the IMPARD Main Campus, Moulana Azad Road, Srinagar. The faculty members who participated are:

- Mr. Sheeraz Bashir Shah, Lecturer-I
- Mr. Mubarik Ibni Majid, Lecturer-I

➤ **ALOHA GAT Exam Successfully Conducted in the Institution.**

The ALOHA GAT Exam was conducted at the institution on August 23, 2026. Students participated in the examination as part of the ongoing ALOHA program. The event was organised smoothly and completed as scheduled.

➤ **Civil Engineering Department of Kashmir Govt. Polytechnic College Srinagar Successfully Conducts Surveying Camp for 5th Semester Students from 20-Aug-2026 to 27-Aug-2026.**

The Civil Engineering Department of Kashmir Govt. Polytechnic College Srinagar successfully organized a week-long Surveying Camp for its 5th Semester students from 20th August 2026 to 27th August 2026. The camp provided intensive hands-on practical training in land surveying techniques under real field conditions.

The surveying camp was flagged off by the worthy Principal, Dr. Shafquat Ara, in the presence of the Incharge Civil, Ar. Tahir Amin Wani. The entire programme was executed under the supervision and mentorship of Incharge Civil, Ar. Tahir Amin Wani and the faculty members Er. Aaqib, Er. Amir Khan, Er. Bazila and Er. Mudasil, with support from the supporting staff Mr. Anjit Kumar, whose valuable guidance and suggestions played a pivotal role in the successful accomplishment of the camp.

During the camp, students gained practical exposure to the principles and techniques of land surveying. Through structured field exercises, they learned to handle various surveying instruments, take accurate measurements, prepare detailed field notes, conduct traversing and levelling operations, and convert field data into precise plans and drawings.

The initiative effectively bridged the gap between theoretical classroom knowledge and practical application. The accompanying staff and students expressed their profound gratitude to the worthy Principal, Dr. Shafquat Ara, and the Incharge Civil for providing all necessary facilities, including light refreshments, which ensured the smooth and successful conduct of the surveying camp.

Overall, the Surveying Camp proved to be a valuable and enriching learning experience for the 5th Semester Civil Engineering students of Kashmir Govt. Polytechnic College Srinagar.









➤ **5th Semester Civil Engineering Students of KGP Srinagar Gain Practical Exposure Through Industrial Visit to Sewage Treatment Plant at Chandpora Harwan on 29-08-2026.**

The Department of Civil Engineering, KGP Srinagar, organized an industrial visit to the Sewage Treatment Plant (STP) located at Chandpora Harwan for its 5th semester students to provide them with practical exposure to wastewater treatment processes and the functioning of various treatment units.

During the visit, the 5th semester students observed the different stages of sewage treatment, including screening, grit removal, primary treatment, biological treatment, secondary clarification, disinfection, sludge handling, and treated water disposal/reuse. Faculty members accompanying the group explained the working principles, operational challenges, and environmental significance of each unit, effectively bridging the gap between theoretical knowledge and real-world engineering practice.

The students expressed their heartfelt gratitude to Principal Dr. Shafquat Ara, Incharge Ar. Tahir Amin Wani, and the accompanying faculty members for facilitating and supporting this valuable educational visit. Their guidance and encouragement played a key role in making the industrial tour possible and enriching the learning experience of the students.

The visit reinforced the importance of sustainable wastewater management, public health protection, and the critical role of civil engineers in designing and operating efficient treatment systems. Students also interacted with plant operators and technical staff, gaining practical insights into process control, monitoring parameters, and industry best practices.









➤ **Mechanical Engineering Students Gain Hands-on Knowledge of Refrigeration & Controlled Atmosphere Technology at Al Noor Agri Fresh Cold Store at Pulwama.**

The Mechanical Engineering Department of Kashmir Government Polytechnic College, Srinagar, organised a one-day industrial visit to Al Noor Agri Fresh Cold Store today on 25-08-2026. The visit was conducted with the objective of providing students practical exposure to modern refrigeration systems and Controlled Atmosphere (CA) technology widely used in the post-harvest preservation of apples.

During the visit, the Mechanical Engineering students were introduced to the fundamental principles of Refrigeration and Controlled Atmosphere storage. Experts at the facility explained in detail how the scientific application of refrigeration techniques, combined with controlled atmosphere methods, plays a crucial role in increasing the shelf life of apples to the maximum.

Students were briefed on the process of regulating the storage environment by carefully controlling oxygen levels through appropriate variation of carbon dioxide (CO₂) and nitrogen. This controlled adjustment slows down the natural ripening process of the fruit and helps maintain its quality, freshness, and commercial value over an extended period. The students also observed the advanced machinery installed at the cold store, which is integrated with programming and automation systems.

The industrial visit offered the students a valuable opportunity to connect theoretical concepts of refrigeration, thermodynamics, and automation with real-world industrial applications in the cold storage and food processing sector.

The students expressed their sincere gratitude to **Dr. Shafquat Ara**, Principal, Kashmir Government Polytechnic College, Srinagar, **Er. Mehraj ud din Teli**, Incharge, Mechanical Engineering Department, and the accompanying faculty members for organising this informative and enriching industrial visit.

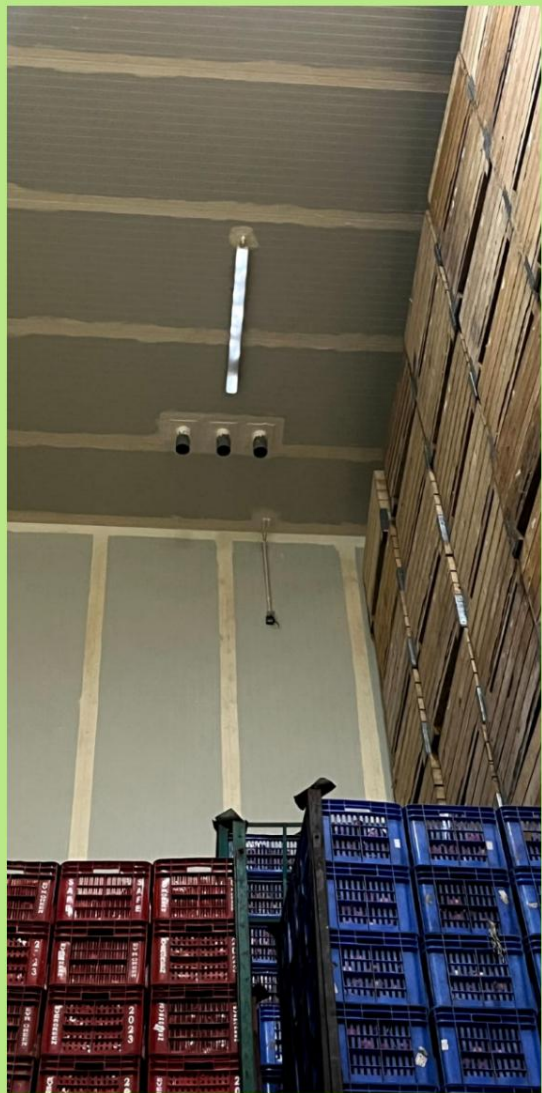
The Mechanical Engineering Department remains committed to providing students with meaningful industry-oriented learning experiences that bridge the gap between classroom knowledge and practical skills required in the fields of refrigeration, automation, and post-harvest technology.









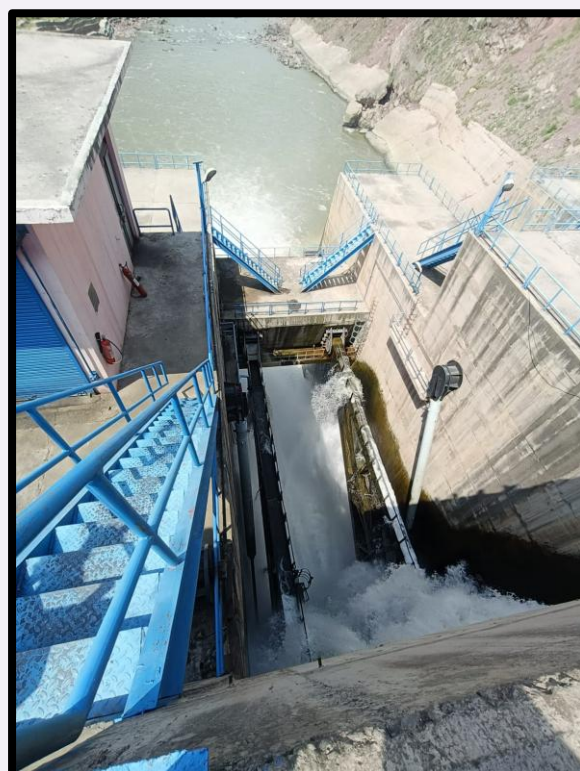


➤ **One-Day Industrial Visit of 3rd and 5th Semester Electrical Engineering Students to Uri-II Hydroelectric Power Project.**

A one-day industrial visit was organized by the Department of Electrical Engineering of this Institution for the 3rd and 5th semester Electrical Engineering students to the Uri-II Hydroelectric Power Project, which has a total installed capacity of 240 MW. The visit aimed to provide students with practical exposure to hydroelectric power generation and to familiarize them with the major components and operation of a hydroelectric power station. The faculty and staff members who accompanied the students were Er. Masrat Mehraj (HOD, Electrical Engineering), Er. Saima Wani (Lecturer-I), Er. Farooq Ahmad (Demonstrator), Mr. Mohd. Rafiq Darzi, Mrs. Sabia Parveen, and Mrs. Atiqah Bano. A total of 38 students from the 3rd and 5th semesters participated in the visit. During the visit, the students were given a comprehensive overview of the power generation process and the working principle of a hydroelectric generating station. They gained practical knowledge of the major electrical and mechanical components involved in power generation. In particular, the students had the opportunity to observe and understand the rotor and stator of the generating units and their respective functions in the generation of electrical energy. The visit helped the students effectively correlate their theoretical knowledge with the actual equipment installed in a power station.

The Uri-II Power Project comprises four generating units, each of 60 MW capacity, making the total installed capacity 240 MW. The students observed the generating units and gained an understanding of their arrangement and operation. In addition to the power house, the students also visited the dam and associated project structures.

The industrial visit was highly informative and provided the students with valuable practical exposure to hydroelectric power generation, generating units, rotor, stator, and dam infrastructure. The students expressed their sincere thanks to the Head of Department, Er. Masrat Mehraj, and special gratitude to the Principal, Dr. Shafquat Ara, for organizing and facilitating this valuable educational visit.





➤ **Induction Programme held at Kashmir Government Polytechnic College, Srinagar for newly admitted students.**

Kashmir Government Polytechnic College (KGP), Srinagar, organised an Induction Programme for the newly admitted students of the 1st Semester and 3rd Semester (Lateral Entry) in the College Auditorium on 31-08-2026.

The programme was held in the presence of the Principal, Dr. Shafquat Ara, Heads of Departments (HODs), Incharges of various departments, and faculty members from the Academic Cell. Parents of the students also attended the event in large numbers.

Er. Tooba Shah, Incharge Academics, and Dr. Neelam Saleem Khan, Demonstrator, Computer Engineering, coordinated the programme. Principal Dr. Shafquat Ara graced the occasion and addressed the gathering.

Er. Tooba Shah, Incharge Academics, presented a comprehensive overview of the academic activities of the college. She thoroughly briefed the students and parents about the academic rules and regulations, various branches offered by the institution, do's and don'ts, scholarship schemes, and other important guidelines essential for a smooth academic journey.

Incharge Scholarships, Javeed Ahmad, also spoke on the occasion and provided detailed information regarding the available scholarship schemes and the process of availing them.

Principal Dr. Shafquat Ara addressed the students and parents, motivating the newcomers and giving a firm assurance of the college's full support in their academic pursuits and overall development.

The HODs/Incharges presented their departmental faculty teams and shared detailed insights about their branches, including the curriculum structure, laboratory facilities, career prospects, and the academic support system available to the students. During the programme, faculty members from various departments were formally introduced to the students by their respective Heads of Departments. An interactive session was also held during which the queries raised by the students and parents were satisfactorily answered.



Welcome to the
Family of
KGP Srinagar

KASHMIR GOVERNMENT POLYTECHNIC COLLEGE SRINAGAR

♦ **AICTE APPROVED COLLEGE** ♦

WORKING UNDER DEPARTMENT OF SKILL DEVELOPMENT JAMMU AND KASHMIR

INDUCTION PROGRAMME 2026

Warm Welcome to **1st Semester & 3rd Semester** Lateral Entry Students

DATE
31st August 2026

VENUE
Kashmir Government Polytechnic College,
Gogji Bagh, Srinagar

We Welcome You to Excellence in Technical Education












CIVIL ENGINEERING

ELECTRICAL ENGINEERING

MECHANICAL ENGINEERING

AUTOMOBILE ENGINEERING

E&C ENGINEERING

WOOD TECHNOLOGY

LEATHER TECHNOLOGY

INFORMATION TECHNOLOGY

COMPUTER ENGINEERING

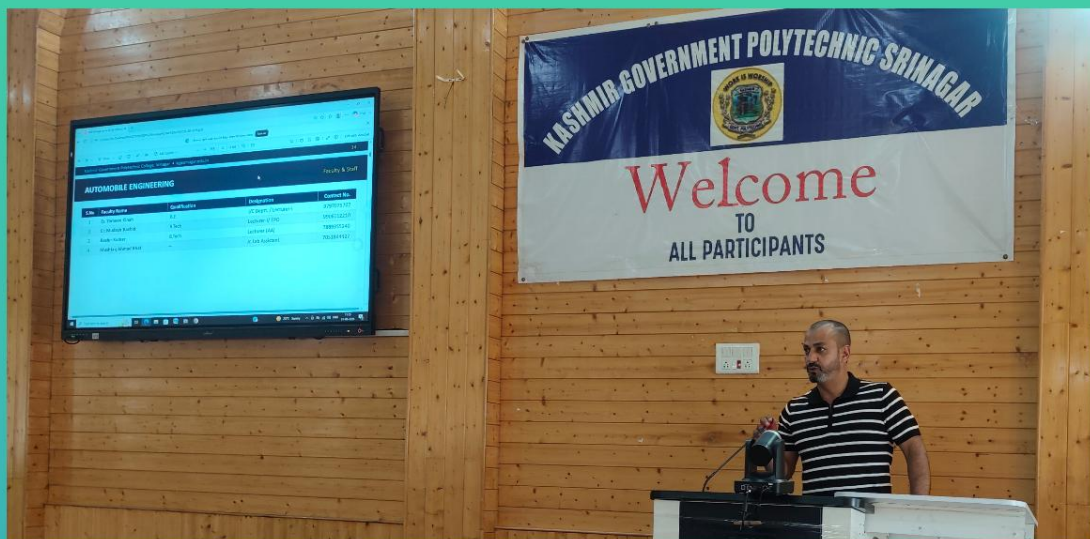
MEDICAL LAB TECHNOLOGY



















KASHMIR GOVERNMENT POLYTECHNIC COLLEGE, SRINAGAR

HISTORIC MILESTONE

Ten Students of Kashmir Government Polytechnic College, Srinagar, Set to Embark on Global Careers with Easa Saleh Al Gurg Group in Dubai



In a defining moment for technical education in Kashmir, Kashmir Government Polytechnic College (KGP), Srinagar — has achieved a landmark success as ten of its students — selected during a prestigious campus placement drive while still pursuing their studies — prepare to join the renowned **Easa Saleh Al Gurg Group (ESAG)** in Dubai, **United Arab Emirates**. This achievement marks a major milestone in the college's journey of bridging academia with global industry.



The campus recruitment drive, organised by the Training and Placement Cell in collaboration with ESAG, offered fifth-semester students across multiple branches the opportunity to secure high-impact roles in a leading UAE conglomerate with a legacy spanning over six decades in retail, real estate, technology and industrial sectors.



Following a rigorous process that included company presentations, online registration, Computer-Based Tests (CBT) and interviews, the selected candidates were offered positions as **Assistant Supervisors** in Mechanical, Civil, Electrical and Electronics streams.



Additionally, Faizan Altaf (Electrical Engineering) and Sarfaraz Mushtaq (Civil Department) are scheduled to travel in the first week of **NOVEMBER 2026**, while Adnan Shafi (Electrical) will join in the first week of **JANUARY 2027**.



What makes this accomplishment truly remarkable is that these young professionals secured their placements during the course of their studies and are now transitioning seamlessly from classrooms to international workplaces — a rare and proud moment for any technical institution.



The selected candidates have expressed profound gratitude to everyone who stood by them throughout their journey at KGP Srinagar, especially their Heads of Department and In-charges. They have particularly thanked **Principal Dr. Shafquat Ara** for her visionary and proactive leadership.



Special and heartfelt appreciation has been reserved for **Er. Mudasir Rashid**, Training and Placement Officer, who guided them from the first day of the placement process to the present. The students have lauded his relentless dedication, noting that his leadership of the Training and Placement Cell — spanning campus placements, PMKVY, PM Vishwakarma and other skill initiatives — has made the entire institution proud and set new benchmarks of excellence.



Principal Dr. Shafquat Ara had earlier highlighted the pivotal role of the Training and Placement Cell in creating real-world opportunities for students. This successful placement and the impending departure of the selected candidates stand as powerful testimony to the college's unwavering commitment to excellence, industry alignment, and preparing youth for high-impact global careers.



**SEVEN STUDENTS
DEPARTING FOR DUBAI ON
05 SEPTEMBER 2026**

01

SHAHID YOUSUF SHAH

Assistant Supervisor – Mechanical

02

SHAHID NAZIR BATCHOO

Assistant Supervisor – Civil

03

MOHAMMAD AZAN KHAN

Assistant Supervisor – Civil

04

SAHIL SHAMEEM SOFI

Assistant Supervisor – Electrical

05

MOHAMMAD MUSSAA

Assistant Supervisor – Electrical

06

BINTA ZEHRA

Assistant Supervisor – Mechanical

07

FAIZAN SHAFI

Assistant Supervisor – Electronics

OTHER STUDENTS – SCHEDULED TO TRAVEL



FIRST WEEK OF NOVEMBER 2026

Faizan Altaf (Electrical Engineering)
Sarfaraz Mushtaq (Civil Department)



FIRST WEEK OF JANUARY 2027

Adnan Shafi (Electrical)



**This milestone not only elevates the profile of
Kashmir Government Polytechnic College, Srinagar,
but also inspires future batches to aim higher and dream bigger.**



**A PROUD MOMENT FOR KASHMIR GOVERNMENT POLYTECHNIC COLLEGE, SRINAGAR
| BRIDGING ACADEMIA WITH GLOBAL INDUSTRY |**



Mr. SHAHID NAZIR BATCHOO
S/O Mr. NAZIR AHMAD BATCHOO



Mr. SAHIL SHAMEEM SOFI
S/O Mr. SHAMEEM AHMAD SOFI



Mr. MOHAMMAD MUSSAA
S/O Mr. MOHAMMAD ISSA



Mr. MOHAMMAD AZAN KHAN
S/O Mr. MOHAMMAD AYOUB KHAN D/O Mr. SYED ZAKIR HUSSAIN



Ms. BINTA ZEHRA



Mr. FAIZAAN SHAFI



Mr. SHAHID YOUSUF SHAH
S/O Mr. MOHAMMAD YOUSUF SHAH

بِسْمِ الرَّحْمَنِ الرَّحِيمِ

"So, surely with hardship comes ease."

Quran [94:5]

“

Don't give up. Obstacles can
be overcome through
strategy and learning.

HIDETAKA MIYAZAKI

GRACIOUSQUOTES.COM

”

If you can't fly then
run, if you can't run
then walk, if you
can't walk then
crawl, but whatever
you do you have to
**keep moving
forward.**

- MARTIN LUTHER KING JR.

For any suggestions, queries, or feedback, please contact us on 9906457756 or email us @ Kgp-srinagar@jk.gov.in.

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Email: Kgp-srinagar@jk.gov.in