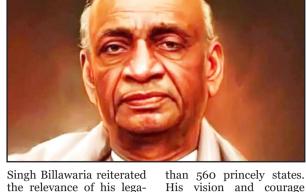
BJP to hold unity marches, seminars on 150th Birth Anniversary of Sardar Vallabhbhai Patel in Kashmir

SRINAGAR: Bharatiya Janata Party (BJP) Jammu & Kashmir will organize a host of programmes inseminars, debates, nukkad nataks etc. to emphasize the values of unity, nationalism, and integrity championed by Sardar Vallabhbhai Patel, the Iron Man of

Baldev Singh Billawaria, General Secretary, BJP Jammu & Kashmir, accompanied by Sajid Yousuf Shah, Co-Incharge BJP Media J&K, & Salinder Singh, BJP Office Secretary Kashmir, was addressing a press conference at party office in Jawahar Nagar, Srinagar, in commemoration of the 150th birth anniversary of the Sardar Vallabhbhai Patel.

While paying rich tributes to Sardar Patel, Baldev



built the India we know to-

day. It is our duty to carry

forward his legacy of unity

and national integration,"

said Baldev Singh Billa-

der the leadership of Prime

Minister Narendra Modi,

the nation has reinvigo-

rated the legacy of Sardar Patel, notably through the

He highlighted that un-

the relevance of his legacy in contemporary India and announced a series of events to mark the occasion, including a "Unity March" (Ekta Yatra) across various districts of Jammu & Kashmir, involving youth, party workers, and civil society members.

"Sardar Patel laid the foundation of a united India by integrating more of Unity, the tallest statue in the world. Billawaria added that

Jammu & Kashmir has witnessed a historic transformation in the last few vears. He said that the spirit of Sardar Patel lives on in our efforts to ensure development, peace, and integration of every region and community.

Speaking on the upcoming "Unity March", Baldev Billawaria said that BJP would mobilize party workers across urban and rural belts to spread the message of national unity and social harmony. He emphasized the importance of using media and digital platforms to share Patel's values with the younger generation. He also reiterated the commitment of the BJP cadre to uphold national unity and serve the people with dedication and transparency.

Three-day AI, robotics bootcamp concludes at IoT KU

EARTH NEWS SERVICE

SRINAGAR: The University of Kashmir (KU) successfully concluded its threeday bootcamp on "AI and Robotics: Designing Futures, Building Pathways" at the Institute of Technology (IoT) Zakura Campus.

The camp, which was organised by the Centre for Design Your Own Degree (CDYD), (IoT), Zakura Campus, aimed to equip students with emerging technological skills and hands-on experience in artificial intelligence and robotics.

The bootcamp featured practical sessions on AI prototyping, mini AI projects, and team-based problem solving, aimed at nurturing innovation, teamwork, and critical thinking.

Speaking at the valedictory session, Vice-Chancellor, KU, Prof. Nilofer Khan, said that such bootcamps are essential in preparing students for the rapidly technological changing landscape.

nurturing young minds with the skills, creativity, and confidence required to lead in the era of artificial intelligence and automation," she said, commending the organisers for creating a collaborative learning platform. In his remarks, Reg-

"We are committed to

istrar, KU, Prof. Naseer Iqbal, said that such programmes encourage innovation and multidisciplinary engagement among students, which are vital for the region's technological advancement.

Director, IoT Zakura Campus KU Prof. Tariq Banday, said that the bootcamp reflects the University's growing focus on emerging technologies and its mission to build an innovation-driven ecosystem. Earlier, in her welcome address, Prof. Syeda Afshana, Coordinator, CDYD, IoT Zakura Campus, highlighted that the workshop aimed to introduce students to the fundamentals of AI and robotics through experiential

problem-solving. The camp featured expert-led sessions and interactive demonstrations designed to bridge the gap between emerging technologies and practical applica-

learning and collaborative

Students from the Zakura Campus KU, Islamic University of Science and Technology (IUST), Amar Singh College, and Islamia College of Science and Commerce Srinagar participated in the bootcamp. They shared their learning experiences and key takeaways during the valedictory session, while expressing satisfaction over the opportunity to gain practical exposure to emerging

The event proceedings were conducted by Dr. Baasit Abubakar, faculty at CDYD, IoT Zakura Campus

NC welcomes restoration of Darbar Move, calls it a step towards regional unity

EARTH NEWS SERVICE

SRINAGAR: The Jammu & Kashmir National Conference Provincial President Kashmir Showkat Mir Friday warmly welcomed the decision to restore the Darbar Move, calling it a significant step toward reinforcing the historic bond between the regions of Jammu and Kashmir. He said the revival of this age-old administrative tradition will not only revitalize economic activity in Jammu during the winter months but also help bridge the emotional and regional gap between the two provinces. "The

Darbar Move was never just about shifting files. It was about building trust and connection between the people of Jammu and Kashmir. It ensured that both regions received equal administrative attention and engagement," he said. He highlighted that the restoration of the practice by Omar Abdullah led elected govt would revive business, hospitality, and tourism sectors in Jammu, providing a much-needed economic boost during the lean season. "The Darbar Move symbolized unity in diversity, a legacy that brought people

governance and mutual engagement. Its restoration is a welcome move that will foster inclusivity and regional harmony," he said.

Mir urged the administration to ensure that the revival is implemented with proper planning and consideration for environmental and infrastructural concerns, ensuring it benefits the people without undue logistical strain. He reiterated the party's commitment to policies and traditions that uphold the composite culture, economic balance, and political inclusivity of all regions of Jammu and Kashmir.

DLIC meet on Mission YUVA held at Ganderbal, 53 fresh cases approved

GANDERBAL: Depu-Commissioner (DC) Ganderbal, Jatin Kishore today chaired a meeting of district level implementation committee (DLIC) here to examine and approve cases received under the Mission YUVA (Yuva Udyamita Vikas Abhiyan) scheme for financial assistance and entrepreneurial support to beneficiaries in DC emphasized the importance of mission YUVA in promoting entrepreneurship, skill development, self-employment among youth.

Cultural Unit Kashmir, DIPR organises Nasha Mukt Abhiyan awareness programme at GGHS Batamaloo

of both regions closer through shared

SRINAGAR: The Cultural Unit Kashmir of the Department of Information and Public Relations (DIPR) today organised an awareness programme under the Nasha Mukt Abhiyan campaign at Government Girls High School (GGHS), Batamaloo Srinagar.

On the occasion, artists of the Cultural Unit presented a thought-provoking skit highlighting the ill effects of drug abuse and its drastic consequences on individuals and society. The performance aimed to spread awareness among students about the importance of living a healthy and drug-

Headmistress of the institution, Nusrat Ara, lauded the efforts of Cultural Unit Kashmir, DIPR, for organising such impactful and socially relevant programmes that sensitize the youth towards crucial social issues.

The event witnessed enthusiastic participation from the staff and students of GGHS Batamaloo, who appreciated the initiative and pledged their support towards a drug-free

Adjudicating Officer Handwara imposes fine of Rs 55000 on erring FBOs under FS&SA

KUPWARA: Additional Deputy Commissioner, (ADC), Handwara, Javed Naseem Masoodi who is also Adjudicating officer Handwara today imposed a fine of Rs 55,000 on various erring Food Business operators (FBOs) for violations of various provisions of Food Safety and Standard Act (FS&SA) 2006. The fine was imposed on the erring traders (for miss branded and sub standard food) during the proceeding of cases related to the FS&SA Act 2006 which were listed before the Adjudicating.

Dr. Faroog, Omar **Abdullah condole** demise of Thakur **Gulchain Singh Charak**

SRINAGAR: The Jammu and Kashmir National Conference President Dr. Farooq Abdullah and Vice President & Chief Minister Omar Abdullah Friday expressed profound grief over the demise of former J&K Minister Thakur Gulchain Singh Charak. Recalling his immense contributions to public life, the duo said his passing is a significant loss to the political and social fabric of Jammu and Kashmir. They prayed for peace to his departed soul and fortitude to the bereaved family during this difficult period. Among others Party's General Secretary Haji Ali Muhammad Sagar, Treasurer Shammi Oberoi, Advisor to HCM Nasir Aslam Wani, Chief Spokesperson Tanvir Sadiq have also extended deepest condolences and sympathies with the bereaved household. Provincial President Jammu Rattan Lal Gupta also expressed deep sorrow over he loss and extended his condolences to the bereaved family. He said Thakur Gulchain Singh Charak's legacy as a dedicated public servant and seasoned leader would be remembered for years to come, especially for his commitment to the welfare of the people of Jammu.

CIPMC Srinagar holds Farmers Field Day at Reshipora, Shopian

SHOPIAN: The Central Integrated Pest Management Centre (CIPMC), Srinagar, under the Directorate of Plant Protection, Quarantine & Storage, Faridabad, Ministry of Agriculture & Farmers Welfare, conducted a Farmers Field Day programme at Village Reshipora, Zainapora, Sho-

This event marked the conclusion of the ongoing Farmers Field School (FFS) programme in the

Assistant Plant Protection Officer (PP), Dr. Haroon Rashid Hakla, led the programme and distributed Integrated Pest Management (IPM) Kits among the participating farmers in presence of Horticulture Development Officer (HDO), Zain-

During his address, Dr. Hakla gave an overview of the FFS programme, highlighting its role in promoting eco-friendly pest management practices and empowering farmers with scientific knowledge to reduce dependency on chemical pesticides.

HDO, Zainapora commended the Central Government's continuous support and proactive role in taking such impactful programmes to the grassroots level. He extended his gratitude to the CIP-MC team for their dedication and successful implementation of the FFS initiative in the village.

Farmers of Reshipora expressed their apprecition for the government's efforts and the practical benefits received through the FFS programme. They acknowledged the value of IPM practices and the importance of such field-level training initiatives in enhancing sustainable agriculture.

The event concluded with a collective commitment to adopt IPM methods for safer and more productive farming.

Chairman DLSA Srinagar reviews functioning

of LADCs

SRINAGAR: District Legal Services Authority (DLSA), Srinagar, under the aegis of the Jammu & Kashmir Legal Services Authority, organized a review meeting in the office chamber of the Principal District and Sessions Judge/Chairman, DLSA Srinagar, at the District Court Complex, Srinagar.

The meeting was chaired by, Principal District and Sessions Judge/Chairman, DLSA Srinagar, Tasleem Arief and held under the supervision of Sub-Judge/ Secretary, DLSA Srinagar, Sajad-ur-Rehman. meeting was convened to review the functioning and performance of the Legal Aid Defence Counsels (LADCs) and to ensure effective delivery of legal aid services to undertrial prisoners and other eligible beneficiaries.

During the meeting, discussions were held on various aspects concerning the timely representation of legal aid cases, coordination between LADCs and the DLSA office, and measures to strengthen the quality and accountability of legal aid services. The Chair emphasized the importance of professionalism, diligence, and empathy in dealing with legal aid beneficiaries.

NIT Srinagar celebrates IEEE Day with focus on innovation, research, and collaboration

EARTH NEWS SERVICE

SRINAGAR: The National Institute of Technology (NIT) Srinagar celebrated IEEE Day 2025 with great enthusiasm and academic spirit. The event was organized by the IEEE AP-S/ CRFID Chapter, Delhi Section, in association with the Department of Electronics and Communication Engineering (ECE), NIT Srinagar, to commemorate global innovation, collaboration, and engineering excellence. The celebration was held

under the leadership of Dr. Mahesh P. Abegaonkar, IIT Delhi, Chair, IEEE AP-S/ CRFID Delhi Chapter, and Dr. Amit Kumar, Assistant Professor, NIT Srinagar, and Executive Committee Member, IEEE AP-S/ CRFID Delhi Chapter.

The event featured an enlightening talk by Dr. Sheikh Javaid Ahmad, Associate Professor, University of Kashmir, who shared valuable insights on research and innovation in the fields of RF and Microwave Engineering.

Sheikh Javaid's lecture inspired students and researchers to explore emerging opportunities in high-frequency systems and communication tech-



Two Ph.D. scholars from NIT Srinagar, Ms. Jasmine Jan and Mr. Basharat Ali presented their outstanding research work in the area of antenna design and development. Their presentations reflected the depth of research and innovation being pursued by the institute's ECE Department.

The program was also attended by Dr. G. R. Beigh, Head, Department of Electronics and Communication Engineering, who congratulated the organizers and participants for making the event a success.

He highlighted the importance of IEEE in nurturing innovation and global collaboration among engineers and researchers. Dr. Aijaz Ahmad Mir, Head, Training and Placement Center, also graced the occasion along with several faculty members and students, emphasizing the importance of industry-academia interaction in shaping future-ready engineers.

Expressing his appreciation, Director NIT Srinagar, Prof. Binod Kumar Kanaujia, congratulated the organizers and participants for successfully hosting IEEE

Day 2025. "IEEE Day symbolizes the power of ideas and the impact of technology in driving positive change. Such events encourage our students and faculty to collaborate globally and pursue excellence in research

and innovation," he said.

Prof. Kanaujia also appreciated the IEEE Delhi Section for its continued collaboration with NIT Srinagar, calling it a meaningful step toward strengthening academic and research partnerships.

Registrar NIT Srinagar, Prof. Atikur Rahman, extended his greetings to the entire organizing team and participants. "The celebration of IEEE

Day at NIT Srinagar reflects our institute's growing engagement with global scientific communities. It provides our students an invaluable platform to interact, innovate, and contribute to technological advancement," he added.

Judicial Academy Srinagar organizes orientation programme on "Medical Forensics & Medico-Legal Aspects in Trial"

EARTH NEWS SERVICE

SRINAGAR: The Jammu & Kashmir Judicial Academy, Srinagar, organized a One Day Special Orientation Programme on "Medical Forensics & Medico-Legal Aspects in Trial; Different Dimensions of Cyber Crimes and Electronic Evi-

The programme was organized under the patronage of Chief Justice, High Court of Jammu & Kashmir and Ladakh (Patron-in-Chief, J&K Judicial Academy), Justice Arun Palli and under the guidance of the Chairperson and Members of the Governing Committee of the Academy, for Judicial Officers of the District Judiciary of Kashmir Province including UT of Ladakh, Public Prosecutors, Additional Public Prosecutors, Assistant Public Prosecutors, and Investigating Officers of Kashmir Province.

The programme commenced with introductory remarks by Director, J&K Judicial Academy, Sonia Gupta, who outlined the objectives of the orientation programme. She emphasized that in the age of digital transformation and advancing forensic technologies, the judiciary and prosecution must stay equipped with evolving scientific, medical, and techdevelopments nological that critically shape the administration of criminal

Speaking on the occasion, Senior Assistant Professor, School of Law, University of Kashmir, Dr. Mir Junaid Alam focused on the theme "Demystifying the Information Technology Act, 2000 with Reference to Cyber Crimes viz. Issues, Challenges and Way For-

He discussed the legal and procedural complexities arising from cyber offences, data breaches, and online frauds. He also highlighted the gaps between technology and enforcement and emphasized the need for judicial officers and investigators to enhance their understanding of digital footprints, data preservation, and admissibility of electronic records.

In his address, he also underscored the importance of judicial sensitivity to privacy, digital rights, and due process in cases involving cybercrime.

Senior Assistant Profes-

sor, Centre for Distance and Online Education, University of Kashmir, Dr.Aneeda Jan deliberated on "Medical Forensic Law: Constitutional Perspective and Role of Judiciary" and "Impact of Technology on Forensic Evidence. She elaborated on the intricate relationship between law and forensic medicine, underscoring the critical role of medical evidence in the dispensation of justice.

Further, she spoke on the constitutional and ethical dimensions of forensic investigation, highlighting the responsibility of courts to ensure the integrity, authenticity, and admissibility of forensic materials.

Discussing technological advances, she pointed out how digital imaging, DNA analysis, and AI-based diagnostic tools are transforming medico-legal practices and judicial evaluation of evidence. Registrar Vigilance, High Court of J&K and Ladakh, Rajeev Gupta addressed on the topic "Electronic Evidence: Definitions and Characteristics". He outlined the essential requirements for the admissibility of electronic

evidence. He also discussed ju-

dicial precedents governing electronic records, the authenticity of digital signatures, and challenges in verifying metadata and data chain integrity. He stressed that the digital age demands a deeper understanding of technological processes to prevent miscarriage of justice due to procedural lapses in electronic documentation and certification.

The programme concluded with an interactive session and feedback, during which participants shared insights and discussed practical challenges faced in handling medico-legal cases and cybercrime trials. The deliberations reinforced the need for continued judicial and prosecutorial training to ensure that the justice delivery system keeps pace with advancements in forensic science and technol-

The event reflected the Academy's commitment to fostering interdisciplinary knowledge among judicial and legal officers, enabling them to uphold procedural fairness, scientific accuracy, and technological competence in the dispensation of justice.