

**Dr. Alka A. Ingale**, Scientific Officer/H and Head, Raman Spectroscopy Lab, Laser Physics Applications Section, superannuated on June 30, 2022 after a meritorious service of 33 years in the Department of Atomic Energy. She did her graduation (B. Sc.) and post-graduation (M. Sc. Physics) in 1982 and 1984, respectively from University of Mumbai. Later on she also acquired Ph. D. degree in Physics from University of Mumbai in 1990. She joined Laser Programme of RRCAT at the post of Scientific Officer/SC in July 1989. She has developed an state of the art laboratory for Raman Spectroscopy at RRCAT. She has also worked in the area of laser Raman spectroscopy of nano-structures and made several important contributions to this field. During her research work, she has published more than 70 papers in peer reviewed journals and she has guided three Ph. D. students during their Ph. D. thesis work. RRCAT family wishes her and her family a very happy, healthy and fulfilling post-retired life.



**Shri Pankaj Bhatnagar**, Scientific Officer/G and Incharge, Project Coordination Cell, RRCAT superannuated on March 31, 2022 after a meritorious service of 37 years in the Department of Atomic Energy. He joined Indira Gandhi Centre for Atomic Research (IGCAR), Kalpakkam, in 1985. Thereafter, he was transferred to RRCAT in 1989. He joined the Excimer and Chemical Laser Section of Laser Division and has made significant contribution towards the development of various excimer lasers and its applications. He has more than 35 research papers published to his credit. In the year 2010, he was transferred to Planning and Coordination Section of RRCAT, later renamed as Project Coordination Cell. He has contributed significantly towards the plan projects of RRCAT. He was responsible in planning, execution and monitoring of all the plan projects. He was Unit Coordinator of RRCAT to DAE. He was also responsible for planning of plan project budget of the Centre, its monitoring and timely execution. He has contributed immensely in preparing various scientific reports of the Centre and timely sending it to DAE.



**Shri Rajeev Chaube**, Scientific Officer/G and Head, Machining and Coordination Lab of DMTD, superannuated on May 31, 2022 after a meritorious service of 32 years in the Department of Atomic Energy. Rajeev Chaube did his B.E. in Mechanical Engineering from Government Engineering College, Jabalpur in 1983. He then worked for a few years as Engineer and a scientist at HAL and DRDO and joined copper vapour laser (CVL) programme of RRCAT in 1990, where he mainly worked on long high power CVL chains and narrow band width dye lasers pumped by CVL for AVLIS project. As a leader of mechanical group he designed, analysed, erected and commissioned the structures for CVL chains with the required centralized coolant, vacuum and power supply oil circulation system. Using CFD techniques, he designed and analysed the high power dye laser flow cell and published this work in international journals. For SCRF projects, he contributed in the development of systems for horizontal test stand cryostats and participated in the design activities of 650 MHz cryomodels. He coordinated various machining activities in DMTD as Head, Machining and Coordination Lab. RRCAT family wishes him and his family a very happy, healthy and fulfilling post-retirement life.



### N.13: राराप्रप्रौके में राजभाषा गतिविधियाँ: जनवरी 2022 - जून 2022

01 जनवरी 2022 से 30 जून 2022 तक राजभाषा से संबंधित विभिन्न गतिविधियाँ इस प्रकार रहीं - नगर राजभाषा कार्यान्वयन समिति द्वारा दिनांक 20.01.2022 को आयोजित ऑनलाइन बैठक में निदेशक, राराप्रप्रौके ने भाग लिया। राजभाषा कार्यान्वयन समिति की दो बैठकें क्रमशः दिनांक 17.03.2022 तथा 27.06.2022 को निदेशक, राराप्रप्रौके की अध्यक्षता में आयोजित की गईं। दिनांक 29.03.2022 तथा 14.06.2022 को दो नियमित हिंदी कार्यशालाओं का आयोजन किया गया, जिनमें क्रमशः 16 अधिकारियों तथा 27 कर्मचारियों ने भाग लिया। निर्माण एवं सेवा प्रभाग तथा अभिकल्पन व विनिर्माण प्रौद्योगिकी प्रभाग का आंतरिक राजभाषा निरीक्षण किया गया। जुलाई-नवंबर, 2022 सत्र के पारंगत पाठ्यक्रम में राराप्रप्रौके के 04 कर्मचारियों को नामित किया गया। परमाणु ऊर्जा राजभाषा कार्यान्वयन योजना (अटॉलिस) के अंतर्गत कुल 54 कर्मचारियों को प्रोत्साहन पुरस्कार प्रदान किए गए।

प्रस्तुति:  
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