

N.13: Superannuations

The following RRCAT colleagues retired during July 2020 to December 2020. RRCAT family wishes them a happy and healthy post-retirement life.

- Shri Ravindra G. Marathe, SOH, IOD
DoJ: 01-08-1983, DoR: 31-07-2020.
- Shri Sanjay Kher, SOH, FSOSS
DoJ: 01-08-1984, DoR: 31-07-2020.
- Shri Vilas Sathe, SOH, UHVTS
DoJ: 09-06-1993, DoR: 30-09-2020.
- Shri M.K. Batheja, SOG, CSD
DoJ: 08-09-1982, DoR: 31-08-2020.
- Shri R.K. Sharma, SOG, CSD
DoJ: 19-04-1988, DoR: 30-09-2020.
- Shri Ahmad Towheed, SOE, CSD
DoJ: 29-11-1989, DoR: 31-07-2020.
- Shri Anand Pratap Singh, SOD, DMTD
DoJ: 12-12-1989, DoR: 31-12-2020.
- Shri Atar Singh, SAF, DMTD
DoJ: 19-10-1982, DoR: 31-07-2020.
- Shri Vishwamitra Sharma, SAF, LBAD
DoJ: 11-09-1984, DoR: 31-10-2020.
- Shri Kedar Prasad, Tech. Sup./A, DMTD
DoJ: 22-08-1983, DoR: 30-11-2020.
- Shri Bindeshwari Prasad, FM/D, BDCSD
DoJ: 02-05-1983, DoR: 30-09-2020.
- Shri Gopal P. Mohod, Sr. Tech/J, LFMD
DoJ: 20-10-1986, DoR: 31-12-2020.
- Shri Laxman Lal, Sr. Tech/J, BDCSD
DoJ: 08-12-1989, DoR: 31-08-2020.
- Shri Jagannath Boke, Sr. Tech/H, IOD
DoJ: 15-11-1989, DoR: 30-09-2020.
- Shri Bhalchandra Shankar Lal Dave, Tech/F, CSD
DoJ: 11-02-1991, DoR: 31-07-2020.
- Smt. Asha Nandwana, Assistant, ADMIN
DoJ: 22-07-1988, DoR: 31-07-2020.
- Shri Madho Singh Laxman, Sr. Work Asst/B, IRPSU
DoJ: 06-09-1984, DoR: 31-10-2020.
- Shri Shankar Lal, SSG, ADMIN
DoJ: 21-04-1986, DoR: 30-09-2020.

Shri Ravindra G. Marathe, Scientific Officer/H and Head, Radiation Equipment Maintenance Lab, superannuated on July 31, 2020 after a meritorious service of 37 years in the Department of Atomic Energy. He graduated from the 26th batch of BARC Training School and joined Reactor Services and Maintenance Division, BARC in August 1983. He moved to RRCAT in 1993 and played key role in multi-facet task of coordination of commissioning of Indus accelerator machines at RRCAT, identifying and arranging various facilities for round-the-clock operation of Indus machines, and building a Radiation Safety System for the Indus Complex. Shri Marathe took the charge of Head, Radiation Equipment Maintenance Lab in December 2013 and contributed in building Radiation Instrument Calibration facility. RRCAT family wishes him and his family a happy, healthy and fulfilling post-retired life.



Dr. Sanjay Kher, Scientific Officer/H and Head, Fibre Sensors Laboratory, Fibre Sensors and Optical Spectroscopy Section superannuated on July 31, 2020 after a meritorious service of 36 years in the Department of Atomic Energy. He received M. Sc. (Physics) degree from IIT Delhi. He joined the Laser Division, BARC, Mumbai, after graduating from the 27th batch of BARC Training School. Dr. Kher moved to RRCAT, Indore and joined the Laser Program, where he started working on development of fluorimeters and optical fiber sensors. He obtained Ph. D. degree from HBNI, Indore in 2015 for his work in the field of long period fiber grating based sensors. He has more than 35 publications in various journals of international repute and proceedings of conferences for his work in the field of Raman optical fiber distributed temperature sensor and long period fiber grating based radiation sensors. Dr. Kher is principal inventor of a US patent on 'Optical rare-earth doped fibre long period grating based ionizing radiation dose sensor device'. He has authored a book on 'Distributed, advanced fiber optic sensors' in Hindi and co-authored a chapter in a book 'Applications of optical fibers for sensing'. RRCAT family wishes him and his family a happy, healthy and fulfilling post-retired life.



Shri Vilas Sathe, Scientific Officer/H and Head, Ultrahigh Vacuum Engineering Lab laid down his office on September 30, 2020 on superannuation. He was born on 12th September, 1960 in Indore, Madhya Pradesh. He graduated in Mechanical Engineering from Devi Ahilya Vishwavidyalaya, Indore in 1982. Before joining RRCAT, he worked with four different industries in the field of production planning and control and vendor development for around ten years. Thereafter, he joined Production Unit, RRCAT on 9th June, 1993, as Scientific Officer/D, where he participated in development of a compact heat exchanger for a portable laser and triode sputter ion pumps of different capacities. Later, he shifted to Ultra High Vacuum



Technology Division in 2004 and contributed in production, testing, installation and commissioning of sputter ion pumps of various capacities in Indus-2 storage ring. He became Head of Ultrahigh Vacuum Engineering lab in 2016. Some of his notable contributions include installation of indigenously developed microtron and new Transport Line-1, development of vacuum system of IRFEL beam transport line, a differential pumping system for soft x-ray reflectivity beam line of Indus-2, aluminium alloy vacuum chambers for Transport Line-2 of CTF3 at CERN, etc. RRCAT family wishes him and his family a happy, healthy and fulfilling post-retired life.

Shri M. K. Batheja, Scientific Officer/G, Civil Construction and Maintenance Section, Construction & Services Division, RRCAT retired on superannuation on 31st August, 2020. Shri Batheja did his Diploma in Civil Engineering in the year 1981 and after joining DAE, he completed his graduation in Civil Engineering in the year 1992 from SGSITS, Indore. He joined BARC as SA/B in the year 1982 and worked there till April 1985, before moving to RRCAT. Since beginning, he contributed in many development activities including the works related to construction of Central Complex Building, Library, Accounts Building, R&D Block-A, B, C and D. He was also responsible for development works near North Gate, cut-off wall of Sukhniwas Palace, AECS, etc. RRCAT family wishes him and his family a happy, healthy and fulfilling post-retired life.



Shri R. K. Sharma, Scientific Officer/G, Electrical Engineering & Air Conditioning Section, Construction & Services Division, RRCAT retired on superannuation on 30th September, 2020. Shri Sharma did his diploma in Electrical Engineering in 1980 and after joining DAE, he completed his graduation in Electrical Engineering in the year 2000 from SGSITS, Indore. He worked in industry before joining RRCAT in April, 1988. He was responsible for organising maintenance activities of the load centre substations and LT power distribution network for laboratories at RRCAT. He contributed significantly towards electrical safety aspects at RRCAT. He worked as Electrical Safety Officer and has also been involved in imparting electrical safety training to the newly recruited staff, prepared check list for electrical safety audit of substations, distribution panel rooms, pump houses, workshops, equipment etc. RRCAT family wishes him and his family a happy, healthy and fulfilling post-retired life.



N.14: राराप्रौद्योगिकी में राजभाषा संबंधित गतिविधियाँ: जुलाई - दिसम्बर 2020

01 जुलाई 2020 से 31 दिसंबर 2020 तक की छ: माही के दौरान इस केंद्र से राजभाषा प्रभारी ने नगर राजभाषा कार्यान्वयन समिति की दिनांक 28.08.2020 को आयोजित ऑनलाइन बैठक में भाग लिया। राजभाषा कार्यान्वयन समिति की एक बैठक दिनांक 26.11.2020 को निदेशक महोदय की अध्यक्षता में आयोजित की गई, जिसमें सभी वर्ग निदेशकों सहित मुख्य प्रशासनिक अधिकारी, मुख्य अभियंता और प्रमुख, निर्माण एवं सेवाएँ प्रभाग, क्षेत्रीय निदेशक, आइआरपीएसयू, तथा प्रमुख, कंप्यूटर प्रभाग भी उपस्थित थे। कोविड-19 महामारी का ध्यान रखते हुए तथा इस संबंध में भारत सरकार एवं परमाणु ऊर्जा विभाग द्वारा जारी दिशा-निर्देशों का कड़ाई के साथ पालन करते हुए दिनांक 04.12.2020 को केंद्र में प्रशिक्षणरत केट-1 तथा केट-2 के प्रशिक्षुओं के लिए एक अर्ध-दिवसीय हिंदी कार्यशाला का आयोजन किया गया, जिसमें कुल 32 प्रशिक्षुओं ने भाग लिया। कार्यशाला के उद्घाटन समारोह में मंच पर विराजमान थे - केंद्र निदेशक श्री देवाशीष दास, सह-निदेशक (टीडीएसजी) श्री गिरिधर मूंदडा, प्रमुख (एलएएमएल) डॉ. सी.पी. पॉल, मुख्य प्रशासनिक अधिकारी श्री एस.एस. गोंडाणे, प्रशासनिक अधिकारी-III श्री डी.सी. मीणा, प्रशासनिक अधिकारी-III श्री एस.डी. मीणा तथा उप लेखा नियंत्रक श्री मिलिंद एदलाबादकर। समारोह में निदेशक महोदय, सह-निदेशक (टीडीएसजी), मुख्य प्रशासनिक अधिकारी तथा उप निदेशक (राजभाषा) श्री एच.सी. तिवारी ने अपने विचार व्यक्त किए।



राजभाषा कार्यान्वयन समिति की 26.11.2020 को निदेशक महोदय की अध्यक्षता में बैठक।

प्रस्तुति:
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