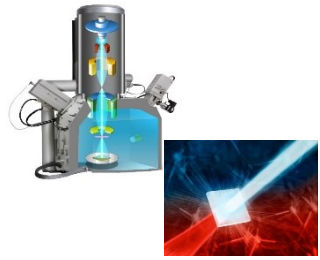
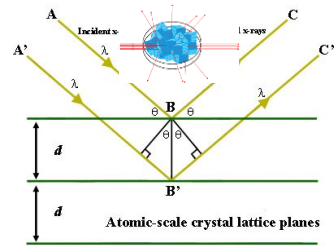


CHARUSAT
CHAROTAR UNIVERSITY OF SCIENCE AND TECHNOLOGY



CENTRE OF EXCELLENCE
Government of Gujarat

Dr. K C Patel R & D Centre, CHARUSAT

Hands-ON Training Program

Who Can Attend?

**PhD Scholars
Academicians
Mid career researchers**

Outcome of the course along with Certificate after successful completion

**Batch size:
10-15 participants**

For more details Please visit our website:
<https://kradle.charusat.ac.in/>

Contact us
head.kradle@charusat.ac.in

For Registration click here:
<https://forms.gle/sswEjkm3Qd6mWm11A>

No.	Title of the training program	Program convener	Duration
RD 1003	X-ray diffraction: Basic level course (Make: Bruker, Germany, Model: D2-phaser)	Dr. Kinnari Parekh	11 th - 15 th March 2024
RD 1004	Scanning Electron Microscopy: Real-time training (Make: JEOL, Japan, Model: JSM-6010LA)	Dr. Vanarajsinh Solanki	18 th - 22 th March 2024
RD 1005	Level 1-Colour measurement for science and technological applications	Dr. Kamesh Baskaran	11 th - 15 th March 2024
RD 1008	Hands-on training on Industrial Water Treatment, Techniques and Technologies (a value added course)	Dr. Atanu Banerjee	18 th - 22 nd March 2024

- ✓ Basic concept of instruments
- ✓ Instrument handling experience.
- ✓ Acquire knowledge for result/data interpretation.
- ✓ Gain the knowledge and skills to meet their learning needs.
- ✓ How instruments can be useful for inter, intra as well as multidisciplinary research.