

Rashtriteya Sikshana Samithi Trust
RV COLLEGE OF ENGINEERING®

(Autonomous Institution Affiliated to VTU, Belagavi)
Bengaluru- 560059, Karnataka, INDIA.

RV College of Engineering (RVCE) established in 1963 is one of the earliest self-financing engineering colleges in the country. RVCE is today recognized as one of India's leading technical institutions. It has established Centres of Excellence in Macroelectronics, Internet of Things, AI & ML, e-Mobility, Automotive Mechatronics, Quantum Computing, CCTV Research, Smart Antenna Systems and Computational Genomics.

About Center for CCTV Research

The Center for CCTV Research, RVCE was established in February 2021. This multi-stake holder research facility is set in collaboration with COM-SUR, NFSU, TechConPro, Videonetics, Mistral Solutions and Mialo Technologies. The center aims to fulfil the gap of knowledge, practice, protocols, testing, experiments, training, certification, expertise etc.

MoUs Signed

- National Forensics Sciences University, Gujarat.
- COM-SUR, Mumbai.

NFSU was established by an act passed in year 2020 by Parliament of India, to facilitate and promote studies in conjunction with applied behavioral science studies, law, criminology and other allied areas and technology. With NAAC accreditation with "A" grade from Ministry of Human Resource Management, Government of India, NFSU is established with an objective of fulfilling the acute shortage against increasing demand of forensic experts in the country and around the world.



A Center of Competence

Is Organizing 5 - DAYS CERTIFICATION COURSE ON AN OVERVIEW OF VIDEO SURVEILLANCE SYSTEMS

30th Aug - 3rd Sept 2021

In Collaboration with



Course Contents

- Video surveillance systems
- Video Analytics
- Auditing of CCTV footages
- CCTV Forensics

Course Schedule

https://drive.google.com/file/d/1o_DMivTA8FgZmC8pvcSATL_DfY81051/view?usp=sharing

Resource Persons

Experts from Academia and Industry like NFSU, COM-SUR, TechConPro, Videonetics, Mistral Solutions and Mialo Technologies will deliver the talks and demo.

Who can attend?

Students and Faculty of Science/Technical Institutes.

Registration Link

<https://forms.gle/zQkfGzEyupiCeg3W8>

Introductory Fee: ₹ 590/- (Inclusive of GST)

Payment Link

https://pages.razorpay.com/pl_HjqDupf67bUh21/view

**Founder and Mentor CCCTVR
Shri. Sanjay Sahay, Ex.IPS**

Advisory Committee

Dr. J M Vyas, *Vice Chancellor, NFSU*
Dr. K N Subramanya, *Principal, RVCE*
Dr. Ramakanth Kumar P, *HoD CSE*
Dr. K. Sreelakshmi, *HoD E&T*
Shri. T Shankar, *Head Research & Projects CCCTVR*
Shri. Gautam Goradia, *CEO&MD, Hayagriva Software, Mumbai*

Coordinators

Dr. Azra Nasreen, *Asst. Professor, CSE, RVCE*
9886923829, ccctvresearch@gmail.com
Dr. Surbhi Mathur, *Asst. Professor, NFSU*
9687924168, surbhi.mathur@nfsu.ac.in
Prof. Neethu S, *Asst. Professor, E&T, RVCE*
9113518515, neethus@rvce.edu.in