

RV Educational Institutions ® **RV College of Engineering**

Autonomous Institution Affiliated to Visvesvarava Technological University, Belagavi Approved by AICTE, New Delhi

CENTER FOR CCTV RESEARCH

Research to Reality

Skill Development on **CCTV INSTALLATION AND MAINTENANCE**

The candidates with minimum 80% attendance and qualified in the tests with minimum scoring of 50% will be issued certificate from RVCE. Course Fee: For each participant: ₹. 590/- (Inclusive of GST)

Course Duration:

5 Days: 8th Nov. 2021 to 12th Nov. 2021

Go, change the world

Registration Link:

https://forms.gle/8t1Zijv8oeisiBkWA

Payment Link:

https://rzp.io/l/dclebFxd

For further queries/details contact Co-ordinators:

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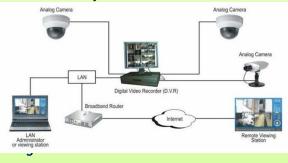
RV College of Engineering

RV College of Engineering (RVCE) is a prominent engineering institution in the country started in 1963. RVCE is an autonomous institution affiliated to Visvesvaraya Technological University (VTU) Belagavi, Karnataka. RVCE offers 13 Bachelors, 16 Post Graduate and PhD programs. RVCE ranked 70th in the country by MHRD-NIRF in 2019-20.

Importance

CCTV installations are growing in large numbers across the country to provide public safety and for protecting valuable assets. There is a great demand for technically qualified manpower to support and maintain these CCTV installations. At present, there is a wide gap in the CCTV knowledge domain and system integrators are not finding the right people.

Hence, in view of the above, the Center for CCTV Research located in RVCE campus, Bengaluru is organizing a skill development programme on CCTV installation and maintenance from 8th Nov to 12th Nov, 2021 to fill this knowledge gap. This five-day programme comprises of both theory and practical sessions with a carefully planned curriculum which will be delivered by experts from the industry and the CCTV research center.



8th November to 12th November 2021

Topics that will be covered are basics of analog and IP cameras, Digital Video Recorders (DVR), Network Video Recorders (NVR), storage, networking, (wired and wireless) power and data cabling, central monitoring station etc. This will be supported by extensive hands-on lab sessions, where candidates learn how to install cameras. recorders, network switches and carry out trouble shooting. After successful completion of this course, the candidates become full-fledged CCTV technicians and provides them great opportunities for placement with system integrators companies. The above course is open to candidates who aspire to get the right knowledge and can become professionals in this field

Resource Persons

Shri. T. Shakar, Head-Projects CCCTVR Dr. Ravishankar, RVCE Shri. Anil Kumar, Krsna Sounds and Secure

Outcomes

The students will attain

- Knowledge and skill in the area of CCTV Installation and maintenance.
- More employment potential.

Who Can Attend

- PUC, ITI and Diploma stream students from any
- Young practicing students in the area of CCTV installation and maintenance.

Certification by RVCE

After successful completion of program.

