



St. Joseph's Institute of Technology
St. Joseph's Group of Institutions
OMR, Chennai - 119



Department of Electronics and Communication Engineering
(Accredited by NBA)

PRADHAN MANTRI KAUSHAL VIKAS YOJANA FOR TECHNICAL INSTITUTIONS (PMKVY-TI)

Pradhan Mantri Kaushal Vikas Yojana (PMKVY) is the flagship scheme of the Ministry of Skill Development & Entrepreneurship (MSDE). The objective of this skill certification scheme is to enable a large number of Indian youth to take up industry-relevant skill training which will help them in securing a better livelihood. Individuals with prior learning experience or skills will also be assessed and certified under Recognition of Prior Learning (RPL).



Objectives of PMKVY

It aims at:

- Encourage the institutions for making the best use of available infrastructure of higher education system during off hours for skill training.
- Provide employable and certifiable skills based on National Occupational Standards (NOS) with necessary soft skills to the school dropouts who want to pursue/attain higher order skills and living in the vicinity of College.
- Provide for up-gradation and certification of traditional/acquired skills of the learners irrespective of their age.
- Provide opportunities for community-based life-long learning by offering courses of general interest to the community for personal development and interest.
- Offer bridge courses to certificate holder of general/ vocational education, so as to bring them at par with appropriate NSQF level.
- Provide entrepreneurial orientation along with required skills, trained for self-employment and entrepreneurship development and Post Placement support.

In our Department the following program is enrolled through PMKVY scheme:

S.NO	Academic Year	Department	Course	Intake	Grant-in-Aid
1.	2018-19	Electronics and Communication Engineering	CCTV Installation Technician	25	Rs.3,82,500/-

- No Fees is charged for this course.
- Training was given by well trained and qualified faculty.
- **Qualification Required:** 10th Standard.

Course Coordinator

Dr. C. Gnana Kousalya M.E., Ph.D.,

Professor & Head

Department of Electronics and Communication Engineering

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