

CENTRE FOR DEVELOPMENT OF IMAGING TECHNOLOGY (C-DIT)
 [Under Electronics & IT Department, Government of Kerala]

NOTIFICATION

No: CDIT/TED-01/2026

Date: 15-06-2026

Centre for Development of Imaging Technology (C-DIT), an autonomous body under the Electronics & IT Department of Government of Kerala, has introduced the **Sector Synergy Training Partnership (SSTP) Programmes**, a structured initiative aimed at targeted skill development and sustainable employment generation.

The curricula of these programmes are aligned with current and emerging workforce requirements in fields such as IT, ITeS, Digital Marketing, Logistics, Media technologies, Artificial Intelligence, and other digital domains.

Course details:

Sl. No.	Name of Course	Course Duration	Educational Pre-requisite
1	Professional Diploma in DevOps Engineering	6 Months	3 Year Engineering Diploma or Degree in CS/IT/EC. Freshers and Experienced professionals can also apply.
2	C-DIT Certified Cloud Computing	2 Months (100 Hours)	Any 3 Year Engineering Diploma / UG / PG
3	C-DIT Certified Professional Data Analytics	3 Months (150 Hours)	Any 3 Year Engineering Diploma / UG / PG
4	C-DIT Certified Python Full Stack	3 Months (150 Hours)	Any 3 Year Engineering Diploma / UG / PG
5	Applied AI & ML with Python	3 Months	+2 or higher qualification
6	Certificate Program in AI-Driven Business Analytics and Data Visualization	3 Months (150 Hours)	Graduates in commerce, IT, engineering, or related fields. Knowledge of basic statistics is an advantage.
7	Certificate Program in AI based Digital Marketing Strategies and Analytics	3 Months (150 Hours)	Bachelor's degree or 3 year engineering diploma in any discipline (Final-year students eligible). Basic computer knowledge and interest in marketing.

8	Certificate Program in Creative AI in Content and Media Production	3 Months (150 Hours)	Professionals or students from Journalism, Media, or IT backgrounds. Basic knowledge of social media and digital-content creation. (Portfolio submission required at the time of joining.)
9	C-DIT Certified Finishing School program on Cloud Computing (with Internship)	6 Months (300 Hours)	Any 3 Year Engineering Diploma / UG / PG
10	C-DIT Certified Finishing School program on Python Full Stack (with Internship)	6 Months (300 Hours)	Any 3 Year Engineering Diploma / UG / PG
11	C-DIT Certified Finishing School program on Data Science and AI (with Internship)	6 Months (300 Hours)	Any 3 Year Engineering Diploma / UG / PG (Mathematics / IT Background preferred)
12	C-DIT Certified Finishing School program on AI Integrated Digital Marketing (with Internship)	4 Months (200 Hours)	Any 3 Year Engineering Diploma / UG / PG
13	Certificate Program in Medical Coding with IT Integration	4 Months (200 Hours)	Bachelor's degree or 3 year engineering diploma in any discipline (Final-year students eligible). Basic computer knowledge and understanding of biology or healthcare systems.
14	Certificate Program in Electronic Health Record Management	3 Months (150 Hours)	Bachelor's degree or 3-year engineering diploma in any discipline (Final-year students eligible). Basic computer knowledge and an understanding of healthcare systems.
15	Diploma in Healthcare Marketing and Community Management	3 Months (150 Hours)	Bachelor's degree or diploma in any discipline (Final-year students eligible). Basic computer knowledge and interest in healthcare or marketing.
16	Warehouse Supervisor	6 Months (470 Hours)	Graduate or Class XII + 3 years of relevant experience or Class X + 5 years of relevant experience or Class X with 2 years of ITI + 3 years of relevant experience or

			Class X with 1 year of ITI + 4 years of relevant experience or Certificate-NSQF (Warehouse Executive - level 4) with 2 Years of relevant experience
17	Warehouse Claims Coordinator	4 Months (390 Hours)	Class XII + 1 year of relevant experience or Class X + 3 years of relevant experience or Class X with 2 years of ITI + 1 year of relevant experience or Class X with 1 year of ITI + 2 years of relevant experience or Certificate-NSQF (Warehouse Associate - level 3) with 2 Years of relevant experience, 18 Years
18	Professional Certificate in AI & Machine Learning Engineering	3 Months (272 Hours)	12th Standard (Any discipline)

Key Features of the programmes

- Delivered through accredited SSTP Training Centres
- Focus on employability & career readiness
- High-end training in cutting-edge technologies
- Internship opportunities for selected courses
- Industry-expert trainers & mentors
- Practical, hands-on learning

Our website www.tet.cdit.org

For SSTP Courses click <https://tet.cdit.org/courses/>

Candidates may contact the accredited SSTP Training Centre of C-DIT for admissions


REGISTRAR