

About Course

This programme is being organized as part of the Project implementation - FutureSkills PRIME Programme, a joint venture between MeitY and NASSCOM and purpose of this programme is Re-skilling/ Up-skilling of IT Manpower for Employability wherein various C-DAC centres are involved as the Co-Lead Resource Centre for institutionalizing blended learning mechanisms in specific emerging technologies.

With the availability of High-speed Data Networks and Communication system in place, the world is witnessing data revolution which needs proper processing, analysis and presentation and this can be made possible only by proper automation of the whole process. Technology involved to realize and achieve the desired goal is Robotic Process Automation (RPA). It is all about mimicking human like actions to automate rule based and repetitive process involving various types of data. RPA finds its application majorly in Data Extraction, Customer Care Automation, e- Commerce which are very much part of almost all sectors like Medical Health Care, Pharmaceuticals, Education, Marketing, Banking, Business Establishments etc. Since there have been some serious technology gaps with the growing demands, to keep abreast with those technological demands & bridge the gaps, Ministry of Electronics and Information Technology (MeitY), Govt. of India in collaboration with NASSCOM and IT Industry launched "Future Skills PRIME" programme which is indeed a skilling ecosystem focused on emerging technologies to propel India to be a global hub of talent. There have been some ten technologies identified and are being implemented by various centers of C- DAC. The very purpose of this programme is Re-skilling/Up-skilling of IT Manpower for employability by institutionalizing blended learning mechanisms in specific Emerging Technologies.

About NIT Raipur

National Institute of Technology Raipur (An Autonomous institute of National Importance) fully funded by the Govt. of India. NIT Raipur is located in Raipur, the Capital City of Chhattisgarh State and spread over an area of approx. 100 acres. NIT Raipur is ranked 70th in engineering category in India by the NIRF, and it is the highest ranked engineering college in Chhattisgarh. Presently NIT Raipur offers 12 undergraduate, 14 Postgraduate (including M.Sc., M.C.A and M.Tech. in Applied Geology) and 18 Ph.D. programs. The institute offers facilities for research and also undertakes R & D activities, provides testing, consultancy and other extension services including continuing education to the industry through the Industry Institute Interaction cell and the placement of the student through the Department of Training & Placement.

Target Participants

The program will be conducted by the scientist from CDAC Kolkata. Faculties/Govt. officials are invited to participate in the

For Registration

For More Details Click
Scan QR for More Details



Major Course Content

1. Introduction to RPA, UiPath
2. UiPath software installation and configuration
3. Working with Excel, Excel Automation and use cases
4. Selectors and UI Automation
5. Web Automation and use cases
6. RPA implementation lifecycle with PDF Automation
7. RPA implementation lifecycle with PDF Automation

Important Dates

Registration Last Date:	15 Feb 2026
List of shortlisted Candidates:	16 Feb 2026
Course Start Date:	18 Feb 2026
Course End Date:	22 Feb 2026

Govt. officials Training

Organized by Department of CSE and IT, NIT Raipur

Sponsored by



C-DAC , Kolkata

on

Advanced Robotic Process Automation

Chief Patron

Prof. N.V. Ramana Rao, Director
National Institute of Technology Raipur

Patron

Prof. G. P. Mishra
Dean (R&C)
National Institute of Technology Raipur

Advisor (s)

Prof. Dilip Singh Sisodia
Head of Department (CSE)
National Institute of Technology Raipur

Prof. Sudhakar Pandey
Head of Department (IT)
National Institute of Technology Raipur

Speakers

The speakers for this training program are Scientist from C-DAC, Kolkata.

Fee Details

Registration Fee: FREE (₹0)
Sponsored by: C-DAC, Kolkata
[Under part of the Project - **FutureSkills PRIME Programme**, a joint venture between **MeitY & NASSCOM**]

Co-ordinators & Contacts

Dr. Bunil Kumar Balabantaray
Email: bkbabantaray.cse@nitrr.ac.in
Mobile: 9485185916
Dr. Jitendra Kumar Rout
Email: jkrout.cs@nitrr.ac.in
Mobile: 7008153233
Dr. Suvendu Rup
Email: srup.it@nitrr.ac.in
Mobile: 9853125354
Dr. Tirath Prasad Sahu
Email: tpsahu.it@nitrr.ac.in
Mobile: 9826551906

Registration Process

Interested Govt. officials can apply through the online registration form:

1. Visit: <https://forms.gle/X68EgXquQ5LVc8Ny5>
2. OR Scan QR code from brochure
3. Fill the online form with accurate details
4. Submit and await confirmation email
5. Aadhar Card is mandatory
6. Selection on first-come-first-serve basis (Max 100 participants)
7. Selected candidates will be notified by 30th January 2026
8. Registration Deadline: 23 January 2026

Click the link below to register

Or

<https://forms.gle/haTv9tSZ635w8dfP6>

