



# Chhatrapati Shahu Maharaj Research, Training and Human Development Institute (SARTHI), Pune.

(An Autonomous Institute of Government of Maharashtra in Social Justice & Special Assistance Department)

in association with Centre for Development of Advanced Computing (C-DAC)

A Scientific Society of Ministry of Electronics and Information Technology Government of India



**Government of Maharashtra has established SARTHI for Social, Education and Economical Development of Maratha, Kunbi, Kunbi-Maratha and Maratha-Kunbi. This institute has become operational recently**

**SARTHI invites an application from eligible candidates of Maratha, Kunbi, Kunbi – Maratha and Maratha-Kunbi caste of Maharashtra state for following courses to be organized by C-DAC.**

Sr. No.	Name of Course & Duration	Course Fees	Intake Capacity	Eligibility	Important Dates
1.	Diploma in Advanced Software Development Methodologies (DASDM) (700 Hours) 9 Months	Rs. 73,160/- per candidate	120 All the seats are reserved for Women Candidates, 3% Seats are reserved for Divyangjan (Persons with Disabilities) Women Candidates	Graduate in Science BSc / BCA / BCS with minimum 55% marks aggregate in qualifying degree (pursuing in final semester)	Online Registration and Application: <b>March 09, 2019</b> Last date of registration: <b>May 20, 2019</b> Stage I CET: <b>June 02, 2019</b> Stage II and III: <b>July 15 – 17, 2019</b> Course Commencement: <b>August 13, 2019</b>
2.	Preparatory course for Post Graduate Diploma Courses (160 Hours) 2 months	Rs. 8,260/- per candidate	600 50% seats are reserved for Women Candidates, 3% Seats are reserved for Divyangjan (Persons with Disabilities) Candidates	Graduate in Engineering or Equivalent, Post Graduate in Science with specialization in IT/ CS / Electronics, MCA, MCS, Post Graduate in Management with specialization in IT with graduation in Science with minimum 50% marks in Qualifying degree (pursuing final semester)	Online Registration and Application: <b>March 09, 2019</b> Last date of Application: <b>April 02, 2019</b> Course Commencement: <b>April 08, 2019</b>
3.	Post Graduate Diploma in Advanced Computing (PG-DAC) (900 hours) (6 months)	Rs. 1,06,200/- per candidate	120 50% seats are reserved for Women Candidates, 3% Seats are reserved for Divyangjan (Persons with Disabilities) Candidates	Graduate in any discipline of Engineering or equivalent, OR MCA, MCM, OR Post Graduate Degree in Physics / Computational Sciences / Mathematics or allied areas, OR Post Graduate Degree in Management with IT Specialization and with graduation in Science / IT / Computer Applications	Online Registration and Application:- <b>May 23, 2019</b> Last Date of Application – <b>June 23, 2019</b> CCAT I – <b>June 24, 2019</b> CCAT II – <b>June 30, 2019</b> Course Commencement - <b>August 20, 2019</b>
4.	Post Graduate Diploma in Big Data Analytics (PG-DBDA) (900 hours) (6 months)	Rs.1,35,700/- Per candidate	60 50% seats are reserved for Women Candidates, 3% Seats are reserved for Divyangjan (Persons with Disabilities) Candidates	Graduate in any discipline of Engineering or equivalent, OR MCA, MCM, OR Post Graduate Degree in Physics / Computational Sciences / Mathematics or allied areas, OR Post Graduate Degree in Management with IT Specialization and with graduation in Science / IT/ Computer Applications	Online Registration and Application:- <b>May 23, 2019</b> Last Date of Application – <b>June 23, 2019</b> CCAT I – <b>June 24, 2019</b> CCAT II – <b>June 30, 2019</b> Course Commencement - <b>August 20, 2019</b>
5.	Post Graduate Diploma in Artificial Intelligence (PG-DAI) (900 hours) (6 months)	Rs.1,77,000/- per candidate	10 5 seats are reserved for Women Candidates,	Graduate in Engineering or equivalent (e.g. BE / BTech / 4-year BSc Engg / AMIE / DoEACC B Level) in IT / Computer Science / Electronics / Telecommunications / Electrical / Instrumentation. Post Graduate Degree in Engineering Sciences with corresponding basic degree (e.g. MSc in Computer Science, IT, Electronics)	Online Registration and Application:- <b>May 23, 2019</b> Last Date of Application – <b>June 23, 2019</b> CCAT I – <b>June 24, 2019</b> CCAT II – <b>June 30, 2019</b> Course Commencement - <b>August 20, 2019</b>
6.	Post Graduate Diploma in IT Infrastructure System and Security (PG-DITISS) (900 hours) (6 months)	Rs. 1,06,200/- per candidate	60 50% seats are reserved for Women Candidates, 3% Seats are reserved for Divyangjan (Persons with Disabilities) Candidates	Graduate in Engineering or equivalent (e.g. BE / BTech / 4-year BSc Engg / AMIE / DoEACC B Level) in IT / Computer Science / Electronics / Telecommunications / Electrical / Instrumentation. Post Graduate Degree in Engineering Sciences with corresponding basic degree (e.g. MSc in Computer Science, IT, Electronics)	Online Registration and Application:- <b>May 23, 2019</b> Last Date of Application – <b>June 23, 2019</b> CCAT I – <b>June 24, 2019</b> CCAT II – <b>June 30, 2019</b> Course Commencement - <b>August 20, 2019</b>
7.	Post Graduate Diploma in Embedded System Design (PG-DESD) (900 hours) (6 months)	Rs.1,06,200/- per candidate	60 50% seats are reserved for Women Candidates, 3% Seats are reserved for Divyangjan (Persons with Disabilities) Candidates	Graduate in Engineering or equivalent (e.g. BE / BTech / 4-year BSc Engg / AMIE / DoEACC B Level) in IT / Computer Science / Electronics / Telecommunications / Electrical / Instrumentation. Post Graduate Degree in Engineering Sciences with corresponding basic degree (e.g. MSc in Computer Science, IT, Electronics)	Online Registration and Application:- <b>May 23, 2019</b> Last Date of Application – <b>June 23, 2019</b> CCAT I – <b>June 24, 2019</b> CCAT II – <b>June 30, 2019</b> Course Commencement - <b>August 20, 2019</b>

**Mandatory:** Annual income of the Family that includes salaries as well as income from other sources should not exceed Rs. 8 lakhs (Non-creamy layer candidates from above communities)

**Preparatory Course for PG Diploma:** The students pursuing Preparatory course for Post Graduate Diploma course need to attend and qualify the C-DAC Common Admission Test to be admitted to C-DAC Post Graduate Diploma courses of NSQF level 8 of C-DAC, ACTS Pune.

**Sponsorship:** The course fees for all the courses shall be sponsored by SARTHI, Pune.

For further details on course syllabus, entrance examination, eligibility, documents required, application form. etc. visit website: [www.cdac.in](http://www.cdac.in); [acts.cdac.in](http://acts.cdac.in)