

List of Hartron Course

NSQF Aligned Courses					
Sr. No	Name of Courses	Duration (In Wks/ Hours)	NSQF Level	Minimum Required Qualification	Course Fee (GST extra, if applicable)
1.	PGDCA Postgraduate Diploma in Computer Application	52 wks (576 hrs.)	5	Graduation	20,000
2.	DCA- Diploma in Computer Application	52 wks (576 hrs.)	4	10+2	20,000
3.	DCSP- Diploma in Computer Software Plus	52 wks (576 hrs.)	4	10+2	20,000
4.	DCAA- Diploma in Computer Aided Accounting	52 wks (576 hrs.)	4	10+2	20,000
5.	DDP- Diploma in Designing & Publishing	52 wks (576 hrs.)	4	10+2	20,000
6.	DWT- Diploma in Web Technology	52 wks (576 hrs.)	4	10+2	20,000
7.	CCDL- Certificate course in Digital Literacy	26 wks (288 hrs.)	3	10 th	10,000
8.	CCCBA- Certificate Course in Computer Basics and Accounting	26 wks (288 hrs.)	3	10 th	10,000
9.	CCWDM- Certificate Course in Web Designing and Multimedia	26 wks (288 hrs.)	3	10 th	10,000
10.	FCCB- Foundation Course in Computer Basics	12 Wks (144 hrs.)	3	Applicants with basic learning ability, preferably 10 th	6,000
11.	CHNA- Computer Hardware & Networking	52 weeks (576 hrs.)	4	10+2/ ITI or equivalent	20,000

	Associate				
12.	ADUA- Application Development using Android	26 weeks (288 hrs.)	4	Graduation, preference will be given to candidates with certificate in any computer course	10,000
13.	PWP- Programming with Python	12 weeks (144 hrs.)	4	10+2/ ITI or equivalent, preference will be given to candidates with certificate in any computer course	6,000
14.	APHD- Assistant PHP Developer	26 weeks (288 hrs.)	3	10+2 or Equivalent with basic knowledge of Computer	10,000
15.	HPIA- Hardware Peripheral and Installation Assistant	26 weeks (288 hrs.)	3	10th or Equivalent	10,000
16.	DMA- Digital Marketing Assistant	12 weeks (144 hrs.)	3	10+2 or Equivalent with basic knowledge of Computer	6,000
17.	SATA- Software/ Application Testing Assistant	12 weeks (144 hrs.)	3	10+2 or Equivalent with basic knowledge of Computer	6,000

Other Courses				
Sr. No	Name of Courses	Duration (In Wks/ Hours)	Minimum Required Qualification	Course Fee (GST extra, if applicable)
1.	Fundamentals of Cyber Security	6 Wks.	10+2 or Equivalent	5,000
2.	C Language	4 Wks.	10+2/ ITI or equivalent	2,000
3.	C++ with OOPs	8 Wks.	Graduation, preference will be given to candidates with certificate in any computer course	3,500
4.	Core Java	6 Wks.	10+2 or Equivalent with basic knowledge of Computer	4,500
5.	AutoCAD	8 Wks		4000
6.	Financial Accounting (F.A)	6 Wks.	10th or Equivalent	3,000
7.	Advanced Java	8 Wks.	10+2 or Equivalent with	5,500

	(Swings, RMI, Cobra, Java Beans & Servlets)		basic knowledge of Computer	
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