

Skill Assistant Fellowship in Advanced IT Learning (SAFAL) Scheme

Scholarship Benefits:

- Total Scholarships: 1,000 Students.
- Scholarship Amount: 75% waiver of the prescribed course fee
- Scholarship exclusively for students belonging to the Economically Weaker Sections (EWS)
- Students shall pay only 25% of the course fee in two instalments

Eligibility Criteria:

- Possess a valid PPP / Family ID
- Annual family income below Rs.1.80 lakhs
- Minimum educational qualification: 10+2 pass or above

Application fee:

- Rs.100/- only (excluding GST)
- Fee to be paid only while submitting the application form

Selection Process:

Selection through a merit-based Computer-Based Scholarship Test to be conducted at:

- IDDC Ambala
- HMSDC Gurugram

Examination Pattern:

The Computer-Based Scholarship Test shall comprise Multiple Choice Questions (MCQs) based on:

- Basic English, Mathematics, Aptitude & Reasoning and Computer Applications

Merit & Admission Process:

- Merit list of 1,000 students will be prepared.
- Additional 10% waiting list will also be maintained.
- If selected candidates do not take admission within 2 months, waiting list candidates will get the opportunity.

Merit-listed students can choose:

- Merit-listed candidates may opt for any eligible course at any Hartron Advanced Skill Centre (HASC), subject to availability of seats.

Application Process:

- Applicants are required to apply online through the HASC portal. HASC Portal link: <https://hasc.hartron.org.in/>
- Candidate will submit their application form on HASC portal using PPP/ Family ID (Mandatory)

Important Instructions:

- Candidates must provide correct PPP/Family ID details.
- Incomplete applications will be rejected.
- Admission will be strictly based on merit and eligibility verification.
- HARTRON reserves the right to modify/cancel the scholarship process without prior notice.
- In the event of any dispute, the territorial jurisdiction shall lie with the District Court, Panchkula and the Punjab & Haryana High Court, Chandigarh only.

List of emerging technology courses:-

Sr. No.	Technology	Courses	NSQF Level	Duration (in hours)
1.	Information and Cyber Security	Cyber Security and Social Media Analyst	5	480
2.		Cyber Security Associate	4.5	540
3.		Junior Cyber Security Associate	4	450
4.	Artificial Intelligence	Artificial Intelligence Application Developer	4.5	540
5.		Artificial Intelligence Associate	4	450
6.	Big Data Analytics	Junior Data Analyst	4.5	540
7.		Data Analysis Associate	4	450
8.	Internet of Things (IoT)	Internet of Things (IoT) Associate	4	450
9.	Cloud Computing	Junior Cloud Computing Associate	4	450
10.	Web & Mobile	Cyber Secured Web Development Associate	4	990