



Skill Development Programmes

based on

National Skills Qualifications Framework

For Goverment & Private Schools

Multilingual Training and Digital Learning Resources



Grade 6 – 12 Skill Development Programmes

Grade	Artificial Intelligence Programmes	Design Thinking & Innovation Programmes	Finance Programmes	Marketing Programmes	Travel & Tourism Programmes	Mass Media Programmes	Data Science Programmes	Information Technology Programmes
6	Artificial Intelligence Level 1 12hrs	Design Thinking & Innovation Level 1 12hrs	Financial Literacy Level 1 12hrs	Marketing/ Commercial Application Level 1 12hrs	Travel & Tourism Level 1 12hrs	Mass Media Level 1 12hrs	_	_
7	Artificial Intelligence Level 2 12hrs	Design Thinking & Innovation Level 2 12hrs	Financial Literacy Level 2 12hrs	Marketing/ Commercial Application Level 2 12hrs	Travel & Tourism Level 2 12hrs	Mass Media Level 2 12hrs	_	_
8	Artificial Intelligence Level 3 12hrs	Design Thinking & Innovation Level 3 12hrs	Financial Literacy Level 3 12hrs	Marketing/ Commercial Application Level 3 12hrs	Travel & Tourism Level 3 12hrs	Mass Media Level 3 12hrs	Data Science Level 1 12hrs	Information Technology Level 1 12hrs
9	Artificial Intelligence Level 4 200hrs	Design Thinking & Innovation Level 4 200hrs	Introduction Financial Market Level 4 200hrs	Marketing & Sales Level 4 220hrs	Introduction To Tourism Level 4 220hrs	Mass Media Level 4 200hrs	Data Science Level 2 200hrs	Information Technology Level 2 200hrs
10	Artificial Intelligence Level 5 200hrs	Design Thinking & Innovation Level 5 200hrs	Introduction Financial Market Level 5 200hrs	Marketing & Sales Level 5 220hrs	Introduction To Tourism Level 5 220hrs	Mass Media Level 5 200hrs	Data Science Level 3 200hrs	Information Technology Level 3 200hrs
11	Artificial Intelligence Level 6 260hrs	Design Thinking & Innovation Level 6 260hrs	Financial Markets Management Level 6 260hrs	Marketing Level 6 260hrs	Tourism Level 6 260hrs	Mass Media Studies Level 6 260hrs	Data Science Level 4 260hrs	Information Technology Level 4 260hrs
12	Artificial Intelligence Level 7 260hrs	Design Thinking & Innovation Level 7 260hrs	Financial Markets Management Level 7 260hrs	Marketing Level 7/260hrs	Tourism Level 7 260hrs	Mass Media Studies Level 7 260hrs	Data Science Level 5 260hrs	Information Technology Level 5 260hrs

Grade 6 – 8 Skill Development Programmes

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Grade	Coding Programmes	Digital Citizenship Programmes Things you should know about keeping Medicines at home Programmes		Making of a Graphic Novel Programmes	Augmented Reality / Virtual Reality Programmes	
6	Coding	Digital Citizenship	Things you should know about keeping Medicines at home	Making of a Graphic Novel Programmes		
	Level 1 12hrs	Level 1 12hrs	Level 1 12hrs	Level 1 12hrs		
7	Coding	Digital Citizenship	Things you should know about keeping Medicines at home	Making of a Graphic Novel Programmes	Augmented Reality / Virtual Reality	
	Level 2 12hrs	Level 2 12hrs	Level 2 12hrs	Level 2 12hrs	Level 1 12hrs	
8	Coding	Digital Citizenship	Things you should know about keeping Medicines at home	Making of a Graphic Novel Programmes	Augmented Reality / Virtual Reality	
	Level 3 12hrs	Level 3 12hrs	Level 3 12hrs	Level 3 12hrs	Level 2 12hrs	

Grade 9 – 12 Skill Development Programmes

Grade	Front Office	Retail	Banking	Insurance	Multi Media	Employability Skill
9	Front Office Operation Level 1 220hrs	Retail	Banking & Insurance	Banking & Insurance Level 1 220hrs	Multi Media	Common Employability Skill Level 1 50hrs
10	Front Office Operation Level 2 220hrs	Retail Level 2 220hrs	Banking & Insurance Level 2 220hrs	Banking & Insurance Level 2 220hrs	Multi Media	Common Employability Skill Level 2 50hrs
ıı	Front Office Operation Level 3 260hrs	Retail Level 3 260hrs	Banking Level 3 260hrs	Insurance Level 3 260hrs	Multi Media Level 3 260hrs	Common Employability Skill Level 3 50hrs
12	Front Office Operation Level 4 260hrs	Retail Level 4 260hrs	Banking Level 4 260hrs	Insurance Level 4 260hrs	Multi Media Level 4 260hrs	Common Employability Skill Level 4 50hrs

Grade 11 – 12 Skill Development Programmes



Schedule of Programmes will be such that any grade student from 6 to 12 can take previous level Programmes.

Contact Us For Higher Education and **Youth Skill Programmes**







1800 267 2677





Information Technology Programmes Details

Sr.	Units	No. of Hours for Theory and Practical	Max. Marks for Theory (15)	Max. Marks for Practical (35)
1	Unit 1 - Fundamentals of Computer	2hrs 3hrs	4	5
2	Unit 2 - Algorithm & Flowcharts	2hrs 4hrs	3	12
3	Unit 3 - Scratch	6hrs 8hrs	3	15
4	Unit 4 - Cyber Security	2hrs 3hrs	5	3
		12hrs 18hrs	15	35
			Total M	arks 50

Sr.	Units	Learning Outcome			
1	Unit 1 - Fundamentals of Computer	 Understand and appreciate the fundamentals of computers and its characteristics Understand the components of computer Understand the importance of utilities 			
2	Unit 2 - Algorithm & Flowcharts	 Define purpose and scope of the problem statement Identify the tasks in chronological order Organize them by type and corresponding shape, such as process, decision, data, inputs or outputs Able to solve a problem using flowchart 			
3	Unit 3 - Scratch	 Understand and implement the interface of scratch Using various blocks Implementing event handlers Using variables Implement animation in scratch 			
4	Unit 4 - Cyber Security	Understand internet and its terminology Understand cybercrime and the need of cyber security			





