

**AVERROES INTERNATIONAL SCHOOL**

Class III

Subject: Information and Communication Technology (ICT)

Syllabus for 2022-2023 Academic Year

Subject Teacher: Rifa Tasfia

Department Head: MOHAMMAD AKHTARUZZAMAN

**First Term Exam Syllabus**

Learning Objectives:

- What is computer?
- Parts of computer- Hardware and Software
- Hardware components
- How does a computer work?
- IPO Model
- Software
- Features of OS and GUI
- Use of Taskbar
- Desktop customization

Book Name	Chapter No	Chapter Name	Page No
Amazing World of Computers 3 by Rupa Pandit	1	The Computer System	5-15
	2	The Operating System	16-22

**MARKS DISTRIBUTION**

Assessment Test	Class Test		Term Exam	
CW/ HW	Marks	Duration	Marks	Duration
10	20	40 Min	30	
Total Marks			30	

**SAMPLE QUESTIONS PATTERNS**

SL NO	Type of Question	Marks Distribution
1	Multiple Choice Question	Maximum 1 mark each
2	Fill in The Blanks	Maximum 1 mark each
3	Abbreviation	Maximum 1 mark each
4	True / False	Maximum 1 mark each
5	Match the Column	Maximum 1 mark each
6	Word Puzzle	Maximum 1 mark each
7	Short Question	Maximum 5 marks each
8	Demonstrative Question (Practical)	
<b><u>Theoretical Question Pattern</u></b>		<i>Note: Objective questions will be formed by taking any four types of questions from 1 to 6.</i>
* Objective question: 30%		
* Short question: 70%		

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**Half Yearly Exam Syllabus**

Learning Objectives:

- Introduction logic
- Find the odd one
- Choose the next figure
- Introduction Internet
- Advantage and disadvantage of Internet
- Webpage, homepage, search engine
- Online safety
- Definition of Algorithm
- Examples of Algorithm

Book Name	Chapter No	Chapter Name	Page No
Amazing World of Computers 3 by Rupa Pandit	3	Logic and Reasoning	23-30
	4	The Internet	31-42
	6	Algorithm	53-57

**MARKS DISTRIBUTION**

Assessment Test	Class Test		Term Exam	
CW/ HW	Marks	Duration	Marks	Duration
10	20	40 Min	Theory 50+ Oral Test 10 + Practical 10 = 20	1 hour + 30 min
Total Marks		100		

**SAMPLE QUESTIONS PATTERNS**

SL NO	Type of Question	Marks Distribution
1	Multiple Choice Question	Maximum 1 mark each
2	Fill in The Blanks	Maximum 1 mark each
3	Abbreviation	Maximum 1 mark each
4	True / False	Maximum 1 mark each
5	Match the Column	Maximum 1 mark each
6	Word Puzzle	Maximum 1 mark each
7	Short Question	Maximum 5 marks each
8	Demonstrative Question (Practical)	
<b><u>Theoretical Question Pattern</u></b>		<i>Note: Objective questions will be formed by taking any four types of questions from 1 to 6.</i>
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**Final Term Syllabus**

Learning Objectives:

- Opening Paint
- Review of Various Tools Application
- Brushes and Sizes
- Making simple figures
- Rotate options
- Cut Copy and Paste options
- Introduction of LOGO
- Simple Forward and Backward commands
- Direction of turtle

Book Name	Chapter No	Chapter Name	Page No
Amazing World of Computers 3 by Rupa Pandit	7	Paint	58-65
	8	Introduction To Msw Logo	66-82

**MARKS DISTRIBUTION**

Assessment Test	Class Test		Term Exam	
CW/HW	Marks	Duration	Marks	Duration
10	20	40 Min	Theory 50+ Oral Test 10 + Practical 10 = 20	1 hour + 30 min
Total Marks			100	

**SAMPLE QUESTIONS PATTERNS**

SL NO	Type of Question	Marks Distribution
1	Multiple Choice Question	Maximum 1 mark each
2	Fill in The Blanks	Maximum 1 mark each
3	Abbreviation	Maximum 1 mark each
4	True / False	Maximum 1 mark each
5	Match the Column	Maximum 1 mark each
6	Word Puzzle	Maximum 1 mark each
7	Short Question	Maximum 5 marks each
8	Demonstrative Question (Practical)	
<b><u>Theoretical Question Pattern</u></b> * Objective question: 30% * Short question: 70%		<b><i>Note: Objective questions will be formed by taking any four types of questions from 1 to 6.</i></b>