



<b>MONDAY</b> 14-09-2020	<b>RTV/RBA</b>	10:00- 10:30 AM BIOLOGY S.4 UNITS, L1: Epithelial Tissues	10:30-11:00AM MATHEMATICS S.3 UNIT 5, L1- Solving Quadratic Equation by Using Factorization Method	4:00-4:30PM CHEMISTRY S.2 UNIT 6,L6: Preparation Of Soluble Salts	4:30-5:00 PM CHEMISTRY S.6 UNIT 5 L:11 Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids		
	<b>ISANGO STAR</b>	8:30-9:00 AM BIOLOGY S.4 UNITS, L1: Epithelial Tissues	1:00 - 1:30PM MATHEMATICS S.3 UNIT 5, L1- Solving Quadratic Equation by Using Factorization Method	5:00 - 5:30 PM CHEMISTRY S.2 UNIT 6,L6: Preparation Of Soluble Salts			
	<b>PRIME TV</b>	10:00 -10:30 AM BIOLOGY S.4 UNITS, L1: Epithelial Tissues	10:30-11:00 AM MATHEMATICS S.3 UNIT 5, L1- Solving Quadratic Equation by Using Factorization Method	3:00-3:30PM CHEMISTRY S.2 UNIT 6,L6: Preparation Of Soluble Salts	3:30-4:00PM S.6 UNIT 5 L:11 Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids*	4:00-4:30PM BIOLOGY S.4 UNITS, L1: Epithelial Tissues*	4:30-5:00PM MATHEMATICS S.3 UNIT 5, L1- Solving Quadratic Equation by Using Factorization Method*
	<b>PACIS TV</b>	8:30-9:00 BIOLOGY S.4 UNITS, L1: Epithelial Tissues	9:00-9:30 MATHEMATICS S.3 UNIT 5, L1- Solving Quadratic Equation by Using Factorization Method	4:00-4:30 CHEMISTRY S.2 UNIT 6,L6: Preparation Of Soluble Salts	4:30-5:00 S.6 UNIT 5 L:11 Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids*		
	<b>TV1</b>	10:00- 10:30 AM BIOLOGY S.4 UNITS, L1: Epithelial Tissues	10:30-11:00AM MATHEMATICS S.3 UNIT 5, L1- Solving Quadratic Equation by Using Factorization Method	4:00-4:30PM CHEMISTRY S.2 UNIT 6,L6: Preparation Of Soluble Salts	4:30-5:00 PM CHEMISTRY S.6 UNIT 5 L:11 Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids		
	<b>FLASH TV</b>	2:30 -3:00PM BIOLOGY S.4 UNITS, L1: Epithelial Tissues					
	<b>FAMILY TV</b>	10:00- 10:30 AM BIOLOGY S.4 UNITS, L1: Epithelial Tissues	10:30-11:00AM MATHEMATICS S.3 UNIT 5, L1- Solving Quadratic Equation by Using Factorization Method				

<b>TUESDAY</b> 15-09-2020	<b>RTV/RBA</b>	10:00- 10:30 AM PHYSICS S.6 UNIT 5, L8: Nuclear Fusion Reactions	10:30-11:00AM ECONOMICS S.5 Economics Unit 5 L1 Qualities and Function Of Money	4:00-4:30PM PHYSICS S.4 UNIT 4 ,L11: Solving Problems In Elastic Collision In Two Dimension	4:30-5:00 PM PHYSICS S.4 UNIT 4, L10: Elastic Collision In One Dimension		
	<b>ISANGO STAR</b>	8:30-9:00 AM PHYSICS S.6 UNIT 5, L8: Nuclear Fusion Reactions	1:00 - 1:30PM ECONOMICS S.5 Economics Unit 5 L1 Qualities and Function Of Money	5:00 - 5:30 PM PHYSICS S.4 UNIT 4 ,L11: Solving Problems In Elastic Collision In Two Dimension			
	<b>PRIME TV</b>	10:00 -10:30 AM PHYSICS S.6 UNIT 5, L8: Nuclear Fusion Reactions	10:30-11:00 AM ECONOMICS S.5 Economics Unit 5 L1 Qualities and Function Of Money	3:00-3:30PM PHYSICS S.4 UNIT 4 ,L11: Solving Problems In Elastic Collision In Two Dimension	3:30-4:00PM PHYSICS S.4 UNIT 4, L10: Elastic Collision In One Dimension*	4:00-4:30PM PHYSICS S.6 UNIT 5, L8: Nuclear Fusion Reactions*	4:30-5:00PM ECONOMICS S.5 Economics Unit 5 L1 Qualities and Function Of Money*
	<b>PACIS TV</b>	8:30-9:00 PHYSICS S.6 UNIT 5, L8: Nuclear Fusion Reactions	9:00-9:30 ECONOMICS S.5 Economics Unit 5 L1 Qualities and Function Of Money	4:00-4:30 PHYSICS S.4 UNIT 4 ,L11: Solving Problems In Elastic Collision In Two Dimension	4:30-5:00 PHYSICS S.4 UNIT 4, L10: Elastic Collision In One Dimension*		
	<b>TV1</b>	10:00- 10:30 AM PHYSICS S.6 UNIT 5, L8: Nuclear Fusion Reactions	10:30-11:00AM ECONOMICS S.5 Economics Unit 5 L1 Qualities and Function Of Money	4:00-4:30PM PHYSICS S.4 UNIT 4 ,L11: Solving Problems In Elastic Collision In Two Dimension	4:30-5:00 PM PHYSICS S.4 UNIT 4, L10: Elastic Collision In One Dimension		
	<b>FLASH TV</b>	2:30 -3:00PM PHYSICS S.6 UNIT 5, L8: Nuclear Fusion Reactions					
	<b>FAMILY TV</b>	10:00- 10:30 AM PHYSICS S.6 UNIT 5, L8: Nuclear Fusion Reactions	10:30-11:00AM ECONOMICS S.5 Economics Unit 5 L1 Qualities and Function Of Money				

<b>WEDNESDAY</b> 16-09-2020	<b>RTV/RBA</b>	10:00- 10:30 AM MATHEMATICS S.4 Mathematics Unit 6 L5 Solving General Inequalities	10:30-11:00AM BIOLOGY S.5 UNIT6, L2: The Triplet Code And Frame shift Experiments and Genetic Code Continued	4:00-4:30PM ENTREPRENEURSHIP S.2 UNIT 4, L7: Advantages Of Economic Integration	4:30-5:00 PM PHYSICS S.3 UNIT 5, L9: The Heating And Cooling Curves*		
	<b>ISANGO STAR</b>	8:30-9:00 AM MATHEMATICS S.4 Mathematics Unit 6 L5 Solving General Inequalities	1:00 - 1:30PM BIOLOGY S.5 UNIT6, L2: The Triplet Code And Frame shift Experiments and Genetic Code Continued	5:00 - 5:30 PM ENTREPRENEURSHIP S.2 UNIT 4, L7: Advantages Of Economic Integration			
	<b>PRIME TV</b>	10:00 -10:30 AM MATHEMATICS S.4 Mathematics Unit 6 L5 Solving General Inequalities	10:30-11:00 AM BIOLOGY S.5 UNIT6, L2: The Triplet Code And Frame shift Experiments and Genetic Code Continued	3:00-3:30PM ENTREPRENEURSHIP S.2 UNIT 4, L7: Advantages Of Economic Integration	3:30-4:00PM S.3 UNIT 5, L9: The Heating And Cooling Curves*	4:00-4:30PM MATHEMATICS S.4 Mathematics Unit 6 L5 Solving General Inequalities*	4:30-5:00PM BIOLOGY S.5 UNIT6, L2: The Triplet Code And Frame shift Experiments and Genetic Code Continued*
	<b>PACIS TV</b>	8:30-9:00 MATHEMATICS S.4 Mathematics Unit 6 L5 Solving General Inequalities	9:00-9:30 BIOLOGY S.5 UNIT6, L2: The Triplet Code And Frame shift Experiments and Genetic Code Continued	4:00-4:30 ENTREPRENEURSHIP S.2 UNIT 4, L7: Advantages Of Economic Integration	4:30-5:00 S.3 UNIT 5, L9: The Heating And Cooling Curves*		
	<b>TV1</b>	10:00- 10:30 AM MATHEMATICS S.4 Mathematics Unit 6 L5 Solving General Inequalities	10:30-11:00AM BIOLOGY S.5 UNIT6, L2: The Triplet Code And Frame shift Experiments and Genetic Code Continued	4:00-4:30PM ENTREPRENEURSHIP S.2 UNIT 4, L7: Advantages Of Economic Integration	4:30-5:00 PM PHYSICS S.3 UNIT 5, L9: The Heating And Cooling Curves*		
	<b>FLASH TV</b>	2:30 -3:00PM MATHEMATICS S.4 Mathematics Unit 6 L5 Solving General Inequalities					
	<b>FAMILY TV</b>	10:00- 10:30 AM MATHEMATICS S.4 Mathematics Unit 6 L5 Solving General Inequalities	10:30-11:00AM BIOLOGY S.5 UNIT6, L2: The Triplet Code And Frame shift Experiments and Genetic Code Continued				

<b>THURSDAY</b> 17-09-2020	<b>RTV/RBA</b>	10:00- 10:30 AM MATHEMATICS S.6 UNIT4, L16: Integration Of Trigonometric Functions Part 4	10:30-11:00AM ECONOMICS S.4 UNITS, L4: Abnormal Demand Curves	4:00-4:30PM BIOLOGY S.3 UNIT10, L4- Summary and Testing Competence (Exercise)	4:30-5:00 PM PHYSICS S.4 UNIT 4, L11: Solving Problems Elastic Collision In Two Dimensions*		
	<b>ISANGO STAR</b>	8:30-9:00 AM MATHEMATICS S.6 UNIT4, L16: Integration Of Trigonometric Functions Part 4	1:00 - 1:30PM ECONOMICS S.4 UNITS, L4: Abnormal Demand Curves	5:00 - 5:30 PM BIOLOGY S.3 UNIT10, L4- Summary and Testing Competence (Exercise)			
	<b>PRIME TV</b>	10:00 -10:30 AM MATHEMATICS S.6 UNIT4, L16: Integration Of Trigonometric Functions Part 4	10:30-11:00 AM ECONOMICS S.4 UNITS, L4: Abnormal Demand Curves	3:00-3:30PM BIOLOGY S.3 UNIT10, L4- Summary and Testing Competence (Exercise)	3:30-4:00PM PHYSICS S.4 UNIT 4, L11: Solving Problems Elastic Collision In Two Dimensions*	4:00-4:30PM MATHEMATICS S.6 UNIT4, L16: Integration Of Trigonometric Functions Part 4*	4:30-5:00PM ECONOMICS S.4 UNITS, L4: Abnormal Demand Curves*
	<b>PACIS TV</b>	8:30-9:00 MATHEMATICS S.6 UNIT4, L16: Integration Of Trigonometric Functions Part 4	9:00-9:30 ECONOMICS S.4 UNITS, L4: Abnormal Demand Curves	4:00-4:30 BIOLOGY S.3 UNIT10, L4- Summary and Testing Competence (Exercise)	4:30-5:00 PHYSICS S.4 UNIT 4, L11: Solving Problems Elastic Collision In Two Dimensions*		
	<b>TV1</b>	10:00- 10:30 AM MATHEMATICS S.6 UNIT4, L16: Integration Of Trigonometric Functions Part 4	10:30-11:00AM ECONOMICS S.4 UNITS, L4: Abnormal Demand Curves	4:00-4:30PM BIOLOGY S.3 UNIT10, L4- Summary and Testing Competence (Exercise)	4:30-5:00 PM PHYSICS S.4 UNIT 4, L11: Solving Problems Elastic Collision In Two Dimensions*		
	<b>FLASH TV</b>	2:30 -3:00PM MATHEMATICS S.6 UNIT4, L16: Integration Of Trigonometric Functions Part 4					
	<b>FAMILY TV</b>	10:00- 10:30 AM MATHEMATICS S.6 UNIT4, L16: Integration Of Trigonometric Functions Part 4	10:30-11:00AM ECONOMICS S.4 UNITS, L4: Abnormal Demand Curves	4:00-4:30PM BIOLOGY S.3 UNIT10, L4- Summary and Testing Competence (Exercise)	4:30-5:00 PM PHYSICS S.4 UNIT 4, L11: Solving Problems Elastic Collision In Two Dimensions*		

<b>FRIDAY</b> 18-09-2020	<b>RTV/RBA</b>	10:00- 10:30 AM PHYSICS S.1 UNIT 6, L2: Calculating Work Done	10:30-11:00AM CHEMISTRY S.1 UNITS, L3: Writing Molecular Formulae And Naming Them	4:00-4:30PM ENTREPRENEURSHIP S.4 UNITS, L4:Methods Of Data Collection And Steps In Carrying Out Market Survey. %	4:30-5:00 PM ENTERPRENEURSHIP S.2, UNIT 4 L6: Economic Integration*		
	<b>ISANGO STAR</b>	8:30-9:00 AM PHYSICS S.1 UNIT 6, L2: Calculating Work Done	1:00 - 1:30PM CHEMISTRY S.1 UNITS, L3: Writing Molecular Formulae And Naming Them	5:00 - 5:30 PM ENTREPRENEURSHIP S.4 UNITS, L4:Methods Of Data Collection And Steps In Carrying Out Market Survey. %			
	<b>PRIME TV</b>	10:00 -10:30 AM PHYSICS S.1 UNIT 6, L2: Calculating Work Done	10:30-11:00 AM CHEMISTRY S.1 UNITS, L3: Writing Molecular Formulae And Naming Them	3:00-3:30PM ENTREPRENEURSHIP S.4 UNITS, L4:Methods Of Data Collection And Steps In Carrying Out Market Survey. %	3:30-4:00PM ENTERPRENEURSHIP S.2, UNIT 4 L6: Economic Integration*		
	<b>PACIS TV</b>	8:30-9:00 PHYSICS S.1 UNIT 6, L2: Calculating Work Done	9:00-9:30 CHEMISTRY S.1 UNITS, L3: Writing Molecular Formulae And Naming Them	4:00-4:30 ENTREPRENEURSHIP S.4 UNITS, L4:Methods Of Data Collection And Steps In Carrying Out Market Survey. %	4:30-5:00 ENTERPRENEURSHIP S.2, UNIT 4 L6: Economic Integration*		
	<b>TV1</b>	10:00- 10:30 AM PHYSICS S.1 UNIT 6, L2: Calculating Work Done	10:30-11:00AM CHEMISTRY S.1 UNITS, L3: Writing Molecular Formulae And Naming Them	4:00-4:30PM ENTREPRENEURSHIP S.4 UNITS, L4:Methods Of Data Collection And Steps In Carrying Out Market Survey. %	4:30-5:00 PM ENTERPRENEURSHIP S.2, UNIT 4 L6: Economic Integration*		
	<b>FLASH TV</b>	2:30 -3:00PM PHYSICS S.1 UNIT 6, L2: Calculating Work Done					
	<b>FAMILY TV</b>	10:00- 10:30 AM PHYSICS S.1 UNIT 6, L2: Calculating Work Done	10:30-11:00AM CHEMISTRY S.1 UNITS, L3: Writing Molecular Formulae And Naming Them				

<b>SATURDAY</b> 19-09-2020	<b>ISANGO STAR</b>	8:30 - 9:00 AM PHYSICS S.1 UNIT 6, L2: Calculating Work Done	11:00-11:30 AM PHYSICS S.1 UNIT 6, L2: Calculating Work Done	16:30-17:00PM ENTREPRENEURSHIP S.4 UNITS, L4:Methods Of Data Collection And Steps In Carrying Out Market Survey. %			
	<b>PACIS TV</b>	8:30-9:00 PHYSICS S.1 UNIT 6, L2: Calculating Work Done	9:00-9:30 BIOLOGY S.4 UNITS, L1: Epithelial Tissues*	4:00-4:30 PM ENTREPRENEURSHIP S.4 UNITS, L4:Methods Of Data Collection And Steps In Carrying Out Market Survey. %*	4:30-5:30 PM ECONOMICS S.4 UNITS, L4: Abnormal Demand Curves*		

<b>SUNDAY</b> 20-09-2020	<b>TV10</b>	10:00- 10:30 PHYSICS S.1 UNIT 6, L2: Calculating Work Done*	10:30 -11:00 AM BIOLOGY S.4 UNITS, L1: Epithelial Tissues*	11:00-11:30 AM ENTREPRENEURSHIP S.4 UNITS, L4:Methods Of Data Collection And Steps In Carrying Out Market Survey. %*	11:30-12:00 AM PHYSICS S.1 UNIT 6, L2: Calculating Work Done		
	<b>ISANGO STAR</b>	13:00- 13:30 PM PHYSICS S.1 UNIT 6, L2: Calculating Work Done*					

\*Rebroadcast