

MONDAY 07-09-2020	RTV/RBA	10:00- 10:30 AM PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves	10:30-11:00AM CHEMISTRY S.4 Unit 6, L1: Occurrence, Physical Properties And Reactivity Of Alkali Metals	4:00-4:30PM ECONOMICS S.4 Unit 5,L4: Linear And Non-Linear Demand Curves	4:30-5:00 PM MATHS S.6 Unit 4 L13 Integration Of Trigonometric Functions(Part1)*		
	TV 10	10:00- 10:30 PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves	10:30 -11:00 AM CHEMISTRY S.4 Unit 6, L1: Occurrence, Physical Properties And Reactivity Of Alkali Metals	11:00-11:30 AM S.4 Unit 5,L4: Linear And Non- Linear Demand Curves	11:30-1200 AM MATHS S.6 Unit 4 L13 Integration Of Trigonometric Functions(Part1)*		
	ISANGO STAR	8:30-900 AM PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves	1:00 - 1:30PM CHEMISTRY S.4 Unit 6, L1: Occurrence, Physical Properties And Reactivity Of Alkali Metals	5:00 - 5:30 PM S.4 Unit 5,L4: Linear And Non- Linear Demand Curves			
	ISIBO TV	11:00-11:30 AM PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves	11:30-12:00AM CHEMISTRYS.4 Unit 6, L1: Occurrence, Physical Properties And Reactivity Of Alkali Metals				
	PRIME TV	10:00 -10:30 AM PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves	10:30-11:00 AM CHEMISTRY S.4 Unit 6, L1: Occurrence, Physical Properties And Reactivity Of Alkali Metals	3:00-3:30PM S.4 Unit 5,L4: Linear And Non- Linear Demand Curves	3:30-4:00PM MATHS S.6 Unit 4 L13 Integration Of Trigonometric Functions(Part1)*	4:00-4:30PM PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves*	4:30-5:00PM CHEMISTRY S.4 Unit 6, L1: Occurrence, Physical Properties And Reactivity Of Alkali Metals*
	PACIS TV	8:30-9:00 PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves	9:00-9:30 CHEMISTRY S.4 Unit 6, L1: Occurrence, Physical Properties And Reactivity Of Alkali Metals	4:00-4:30 S.4 Unit 5,L4: Linear And Non- Linear Demand Curves	4:30-5:00 MATHS S.6 Unit 4L13 Integration Of Trigonometric Functions(Part1)*		
	TV1	10:00- 10:30 AM PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves	10:30-11:00AM CHEMISTRY S.4 Unit 6, L1: Occurrence, Physical Properties And Reactivity Of Alkali Metals	4:00-4:30PM ECONOMICS S.4 Unit 5,L4: Linear And Non-Linear Demand Curves	4:30-5:00 PM MATHS S.6 Unit 4 L13 Integration Of Trigonometric Functions(Part1)*		
	FLASH TV	2:30 -3:00PM CHEMISTRY PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves					
	FAMILY TV	10:00- 10:30 AM PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves	10:30-11:00AM CHEMISTRY S.4 Unit 6, L1: Occurrence, Physical Properties And Reactivity Of Alkali Metals				

TUESDAY 08-09-2020	RTV/RBA	10:00- 10:30 AM PHYSICS S.1 Unit 6, L1: Work	10:30-11:00AM BIOLOGY S.5 Unit6,L1: Genetic Code	4:00-4:30PM ENTERPRENEURSHIP S.2, Unit 4 L6: Economic Integration	4:30-5:00 PM PHYSICS S.2 Unit 5, L5: The Sphygmomanometer And The Hare's Apparatus		
	TV 10	10:00- 10:30 PHYSICS S.1 Unit 6, L1: Work	10:30-11:00 AM BIOLOGY S.5 Unit6,L1: Genetic Code	11:00-11:30 AM ENTERPRENEURSHIP S.2, Unit 4 L6: Economic Integration	11:30-1200 AM PHYSICS S.2 Unit 5, L5: The Sphygmomanometer And The Hare's Apparatus		
	ISANGO STAR	8:30-900 AM PHYSICS S.1 Unit 6, L1: Work	1:00 - 1:30PM BIOLOGY S.5 Unit6,L1: Genetic Code	5:00 - 5:30 PM ENTERPRENEURSHIP S.2, Unit 4 L6: Economic Integration			
	ISIBO TV	11:00- 11:30 AM PHYSICS S.1 Unit 6, L1: Work	11:30-12:00AM BIOLOGY S.5 Unit6,L1: Genetic Code				
	PRIME TV	10:00 -10:30 AM PHYSICS S.1 Unit 6, L1: Work	10:30-11:00 AM BIOLOGY S.5 Unit6,L1: Genetic Code	3:00-3:30PM ENTERPRENEURSHIP S.2, Unit 4 L6: Economic Integration	3:30-4:00PM PHYSICS S.2 Unit 5, L5: The Sphygmomanometer And The Hare's Apparatus*	4:00-4:30PM PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves*	4:30-5:00PM BIOLOGY S.5 Unit6,L1: Genetic Code*
	PACIS TV	8:30-9:00 PHYSICS S.1 Unit 6, L1: Work	9:00-9:30 BIOLOGY S.5 Unit6,L1: Genetic Code	4:00-4:30 ENTERPRENEURSHIP S.2, Unit 4 L6: Economic Integration	4:30-5:00 PHYSICS S.2 Unit 5, L5: The Sphygmomanometer And The Hare's Apparatus		
	TV1	10:00- 10:30 AM PHYSICS S.1 Unit 6, L1: Work	10:30-11:00AM BIOLOGY S.5 Unit6,L1: Genetic Code	4:00-4:30PM ENTERPRENEURSHIP S.2, Unit 4 L6: Economic Integration	4:30-5:00 PM PHYSICS S.2 Unit 5, L5: The Sphygmomanometer And The Hare's Apparatus		
	FLASH TV	2:30 -3:00PM PHYSICS S.1 Unit 6, L1: Work					
	FAMILY TV	10:00- 10:30 AM PHYSICS S.1 Unit 6, L1: Work	10:30-11:00AM BIOLOGY S.5 Unit6,L1: Genetic Code				

WEDNESDAY 09-09-2020	RTV/RBA	10:00- 10:30 AM PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension	10:30-11:00AM CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds	4:00-4:30PM MATHS S.1 Unit 4 L7: Tax	4:30-5:00 PM ECONOMICS S.4 Unit 5: L3 Individual Demand Schedules And Market Demand Schedules		
	TV 10	10:00- 10:30 PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension	10:30-11:00 AM CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds	11:00-11:30 AM MATHS S.1 Unit 4 L7: Tax	11:30-1200 AM ECONOMICS S.4 Unit 5: L3 Individual Demand Schedules And Market Demand Schedules*		
	ISANGO STAR	8:30-900 AM PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension	1:00 - 1:30PM CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds	5:00 - 5:30 PM MATHS S.1 Unit 4 L7: Tax			
	ISIBO TV	11:00- 11:30 AM PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension	11:30-12:00AM CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds				
	PRIME TV	10:00 -10:30 AM PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension	10:30-11:00 AM CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds	3:00-3:30PM MATHS S.1 Unit 4 L7: Tax	3:30-4:00PM ECONOMICS S.4 Unit 5: L3 Individual Demand Schedules And Market Demand Schedules	4:00-4:30PM PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension*	4:30-5:00PM CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds*
	PACIS TV	8:30-9:00 PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension	9:00-9:30 CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds	4:00-4:30 MATHS S.1 Unit 4 L7: Tax	4:30-5:00 ECONOMICS S.4 Unit 5: L3 Individual Demand Schedules And Market Demand Schedules*		
	TV1	10:00- 10:30 AM PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension	10:30-11:00AM CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds	4:00-4:30PM MATHS S.1 Unit 4 L7: Tax	4:30-5:00 PM ECONOMICS S.4 Unit 5: L3 Individual Demand Schedules And Market Demand Schedules		
	FLASH TV	2:30 -3:00PM PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension					
	FAMILY TV	10:00- 10:30 AM PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension	10:30-11:00AM CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds				

THURSDAY 10-09-2020	RTV/RBA	10:00- 10:30 AM MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3	10:30-11:00AM BIOLOGY S.1 Unit 10, L1: Human Skeletal System	4:00-4:30PM BIOLOGY S.3 Unit 10, L2: Controlling The Internal Environment And Water Balance In The Body	4:30-5:00 PM MATHEMATICS S.3 Unit 5, Lesson5: Solving Quadratic Equations By Graphical Method Part Ii*		
	TV 10	10:00- 10:30 MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3	10:30-11:00 AM BIOLOGY S.1 Unit 10, L1: Human Skeletal System	11:00-11:30 AM BIOLOGY S.3 Unit 10, L2: Controlling The Internal Environment And Water Balance In The Body	11:30-1200 AM MATHEMATICS S.3 Unit 5, Lesson5: Solving Quadratic Equations By Graphical Method Part Ii*		
	ISANGO STAR	8:30-900 AM MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3	1:00 - 1:30PM BIOLOGY S.1 Unit 10, L1: Human Skeletal System	5:00 - 5:30 PM BIOLOGY S.3 Unit 10, L2: Controlling The Internal Environment And Water Balance In The Body			
	ISIBO TV	11:00- 11:30 AM MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3	11:30-12:00AM BIOLOGY S.1 Unit 10, L1: Human Skeletal System				
	PRIME TV	10:00 -10:30 AM MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3	10:30-11:00 AM BIOLOGY S.3 Unit 10, L2: Human Skeletal System	3:00-3:30PM BIOLOGY S.3 Unit 10, L2: Controlling The Internal Environment And Water Balance In The Body	3:30-4:00PM MATHEMATICS S.3 Unit 5, Lesson5: Solving Quadratic Equations By Graphical Method Part Ii*	4:00-4:30PM MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3*	4:30-5:00PM BIOLOGY S.1 Unit 10, L1: Human Skeletal System*
	PACIS TV	8:30-9:00 MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3	9:00-9:30 BIOLOGY S.1 Unit 10, L1: Human Skeletal System	4:00-4:30 BIOLOGY S.3 Unit 10, L2: Controlling The Internal Environment And Water Balance In The Body	4:30-5:00 MATHEMATICS S.3 Unit 5, Lesson5: Solving Quadratic Equations By Graphical Method Part Ii*		
	TV1	10:00- 10:30 AM MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3	10:30-11:00AM BIOLOGY S.1 Unit 10, L1: Human Skeletal System	4:00-4:30PM BIOLOGY S.3 Unit 10, L2: Controlling The Internal Environment And Water Balance In The Body	4:30-5:00 PM MATHEMATICS S.3 Unit 5, Lesson5: Solving Quadratic Equations By Graphical Method Part Ii*		
	FLASH TV	2:30 -3:00PM MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3					
	FAMILY TV	10:00- 10:30 AM MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3	10:30-11:00AM BIOLOGY S.1 Unit 10, L1: Human Skeletal System				

FRIDAY 11-09-2020	RTV/RBA	10:00- 10:30 AM CHEMISTRY S.6 Unit 5: L11: Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids	10:30-11:00AM BIOLOGY S.3 Unit 10, L3: Regulation Of Body Temperature	4:00-4:30PM PHYSICS S.4 Unit 4, Lesson 11: Solving Problems Elastic Collision In Two Dimensions	4:30-5:00 PM CHEMISTRY Unit 7, L3: Preparation Methods And Chemical Properties Of Carboxylic Acids*		
	TV 10	10:00- 10:30 CHEMISTRY S.6 Unit 5: L11: Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids	10:30-11:00 AM BIOLOGY S.3 Unit 10, L3: Regulation Of Body Temperature	11:00-11:30 AM PHYSICS S.4 Unit 4, Lesson 11: Solving Problems Elastic Collision In Two Dimensions	11:30-1200 AM CHEMISTRY Unit 7, L3: Preparation Methods And Chemical Properties Of Carboxylic Acids(*)		
	ISANGO STAR	8:30-900 AM CHEMISTRY S.6 Unit 5: L11: Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids	1:00 - 1:30PM BIOLOGY S.3 Unit 10, L3: Regulation Of Body Temperature	5:00 - 5:30 PM PHYSICS S.4 Unit 4, Lesson 11: Solving Problems Elastic Collision In Two Dimensions			
	ISIBO TV	11:00- 11:30 AM CHEMISTRY S.6 Unit 5: L11: Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids	11:30-12:00AM BIOLOGY S.3 Unit 10, L3: Regulation Of Body Temperature				
	PRIME TV	10:00 -10:30 AM CHEMISTRY S.6 Unit 5: L11: Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids	10:30-11:00 AM BIOLOGY S.3 Unit 10, L3: Regulation Of Body Temperature	3:00-3:30PM PHYSICS S.4 Unit 4, Lesson 11: Solving Problems Elastic Collision In Two Dimensions	3:30-4:00PM CHEMISTRY Unit 7, L3: Preparation Methods And Chemical Properties Of Carboxylic Acids*	4:00-4:30PM CHEMISTRY S.6 Unit 5: L11: Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids*	4:30-5:00PM BIOLOGY S.3 Unit 10, L3: Regulation Of Body Temperature*
	PACIS TV	8:30-9:00 CHEMISTRY S.6 Unit 5: L11: Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids	9:00-9:30 BIOLOGY S.3 Unit 10, L3: Regulation Of Body Temperature	4:00-4:30 PHYSICS S.4 Unit 4, Lesson 11: Solving Problems Elastic Collision In Two Dimensions	4:30-5:00 CHEMISTRY Unit 7, L3: Preparation Methods And Chemical Properties Of Carboxylic Acids*		
	TV1	10:00- 10:30 AM CHEMISTRY S.6 Unit 5: L11: Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids	10:30-11:00AM BIOLOGY S.3 Unit 10, L3: Regulation Of Body Temperature	4:00-4:30PM PHYSICS S.4 Unit 4, Lesson 11: Solving Problems Elastic Collision In Two Dimensions	4:30-5:00 PM CHEMISTRY Unit 7, L3: Preparation Methods And Chemical Properties Of Carboxylic Acids*		
	FAMILY TV	10:00- 10:30 AM CHEMISTRY S.6 Unit 5: L11: Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids	10:30-11:00AM BIOLOGY S.3 Unit 10, L3: Regulation Of Body Temperature				

SATURDAY 12-09-2020	TV 10	1:00- 1:30 PM MATHEMATICS S.6 Unit 4, L15: Integration Of Trigonometric Functions Part 3	1:30- 2:00 PM CHEMISTRY S.6 Unit 5: L11: Nomenclature, Preparation And Acidity Of Aromatic Carboxylic Acids	2:00 - 2:30 PM CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds	2:30-3:00PM PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension		
	ISANGO STAR	8:30 - 9:00 AM PHYSICS S.3 Unit 5, L9: The Heating And Cooling Curves	11:00-11:30 AM PHYSICS S.4 Unit 4, Lesson 11: Solving Problems Elastic Collision In Two Dimensions	16:30-17:00PM BIOLOGY S.3 Unit 10, L2: Controlling The Internal Environment And Water Balance In The Body			
	PACIS TV	8:30-9:00 MATHS S.1 Unit 4 L7: Tax	9:00-9:30 CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds	4:00-4:30 PM PHYSICS S.4 Unit 4, L10: Elastic Collision In One Dimension*	4:30-5:30 PM ECONOMICS S.4 Unit 5,L4: Linear And Non- Linear Demand Curves*		

SUNDAY 13-09-2020	TV10	10:00- 10:30 PHYSICS S.2 Unit 5, L5: The Sphygmomanometer And The Hare's Apparatus*	10:30 -11:00 AM CHEMISTRY S.6 Unit 5, L12: Chemical Properties Of Aromatic Carbonyl Compounds*	11:00-11:30 AM BIOLOGY S.1 Unit 10, L1: Human Skeletal System*	11:30-1200 AM BIOLOGY S.3 Unit 10, L3: Regulation Of Body Temperature		
	ISANGO STAR	13:00- 13:30 PM ECONOMICS S.4 Unit 5,L4: Linear And Non- Linear Demand Curves*					

*Rebroadcast