

MONDAY 06-07-2020	RTV/RBA	10:00- 10:30 AM Physics S.1: Newton's law of gravitation.	10:30-11:00AM Entrepreneurship S.2: Factors affecting supply	4:00-4:30PM Entrepreneurship S.3: Secondary sector of production	4:30-5:00 PM Biology S.5: RNA and differences between nucleotides (RNA and DNA) *		
	TV 10	10:00- 10:30 Physics S.1: Newton's law of gravitation.	10:30 -11:00 AM Entrepreneurship S.2: Factors affecting supply	11:00-11:30 AM Entrepreneurship S.3: Secondary sector of production	11:30-1200 AM Biology S.5: RNA and differences between nucleotides (RNA and DNA) *		
	ISANGO STAR	8:30-900 AM Physics S.1: Newton's law of gravitation.	1:00 - 1:30PM Entrepreneurship S.2: Factors affecting supply	5:00 - 5:30 PM Entrepreneurship S.3: Secondary sector of production			
	ISIBO TV	11:00-11:30 AM Physics S.1: Newton's law of gravitation.	11:30-12:00AM Entrepreneurship S.2: Factors affecting supply	1:00-1:30 PM Entrepreneurship S.3: Secondary sector of production			
	PRIME TV	10:00- 10:30 AM Physics S.1: Newton's law of gravitation.	10:30-11:00 AM Entrepreneurship S.2: Factors affecting supply	3:00-3:30PM Entrepreneurship S.3: Secondary sector of production	3:30-4:00PM Physics S.1: Newton's law of gravitation. *	4:00-4:30PM Entrepreneurship S.2: Factors affecting supply*	4:30-5:00PM Entrepreneurship S.3: Secondary sector of production*
	PACIS TV	8:30-9:00 Physics S.1: Newton's law of gravitation.	9:00-9:30 Entrepreneurship S.2: Factors affecting supply	4:00-4:30 Entrepreneurship S.3: Secondary sector of production	4:30-5:00 Biology S.5: RNA and differences between nucleotides (RNA and DNA) *		
	TV 1	10:00- 10:30 AM Physics S.1: Newton's law of gravitation.	10:30-11:00AM Entrepreneurship S.2: Factors affecting supply	4:00-4:30PM Entrepreneurship S.3: Secondary sector of production	4:30-5:00 PM Biology S.5: RNA and differences between nucleotides (RNA and DNA) *		
	FLASH TV	2:30 -3:00PM Entrepreneurship S.3: Secondary sector of production					

TUESDAY 07-07-2020	RTV/RBA	10:00- 10:30 AM Biology S.3: Types of circulation	10:30-11:00AM Biology S.5: DNA replication	4:00-4:30PM Chemistry S.5: Nomenclature, isomerism, physical properties, preparation and chemical properties and uses of ethers	4:30-5:00 PM Mathematics S.1: Inverse proportion *		
	TV 10	10:00- 10:30 Biology S.3: Types of circulation	10:30-11:00 AM Biology S.5: DNA replication	11:00-11:30 AM Chemistry S.5: Nomenclature, isomerism, physical properties, preparation and chemical properties and uses of ethers	11:30-1200 AM Mathematics S.1: Inverse proportion *		
	ISANGO STAR	8:30-900 AM Biology S.3: Types of circulation	1:00 - 1:30PM Biology S.5: DNA replication	5:00 - 5:30 PM Chemistry S.5: Nomenclature, isomerism, physical properties, preparation and chemical properties and uses of ethers			
	ISIBO TV	11:00- 11:30 AM Biology S.3: Types of circulation	11:30-12:00AM Biology S.5: DNA replication	1:00-1:30 PM Chemistry S.5: Nomenclature, isomerism, physical properties, preparation and chemical properties and uses of ethers			
	PRIME TV	10:00- 10:30 AM Biology S.3: Types of circulation	10:30-11:00 AM Biology S.5: DNA replication	3:00-3:30PM Chemistry S.5: Nomenclature, isomerism, physical properties, preparation and chemical properties and uses of ethers	3:30-4:00PM Biology S.3: Types of circulation*	4:00-4:30PM Biology S.5: DNA replication *	4:30-5:00PM Chemistry S.5: Nomenclature, isomerism, physical properties, preparation and chemical properties and uses of ethers*
	PACIS TV	8:30-9:00 Biology S.3: Types of circulation	9:00-9:30 Biology S.5: DNA replication	4:00-4:30 Chemistry S.5: Nomenclature, isomerism, physical properties, preparation and chemical properties and uses of ethers	4:30-5:00 Mathematics S.1: Inverse proportion *		
	TV1	10:00- 10:30 AM Biology S.3: Types of circulation	10:30-11:00AM Biology S.5: DNA replication	4:00-4:30PM Chemistry S.5: Nomenclature, isomerism, physical properties, preparation and chemical properties and uses of ethers	4:30-5:00 PM Mathematics S.1: Inverse proportion *		
	FLASH TV	2:30 -3:00PM Biology S.3: Types of circulation					

WEDNESDAY 08-07-2020	RTV/RBA	10:00- 10:30 AM Physics S.5: Measurement of current using a potentiometer.	10:30-11:00AM Chemistry S.2: Solubility calculations	4:00-4:30PM Physics S.5: Determination of internal resistance using a potentiometer.	4:30-5:00 PM Chemistry S.6: Effects of substituent's on benzene ring*		
	TV 10	10:00- 10:30 Physics S.5: Measurement of current using a potentiometer.	10:30-11:00 AM Chemistry S.2: Solubility calculations	11:00-11:30 AM Physics S.5: Determination of internal resistance using a potentiometer.	11:30-1200 AM Chemistry S.6: Effects of substituent's on benzene ring*		
	ISANGO STAR	8:30-900 AM Physics S.5: Measurement of current using a potentiometer.	1:00 - 1:30PM Chemistry S.2: Solubility calculations	5:00 - 5:30 PM Physics S.5: Determination of internal resistance using a potentiometer.			
	ISIBO TV	11:00- 11:30 AM Physics S.5: Measurement of current using a potentiometer.	11:30-12:00AM Chemistry S.2: Solubility calculations	1:00-1:30 PM Physics S.5: Determination of internal resistance using a potentiometer.			
	PRIME TV	10:00- 10:30 AM Physics S.5: Measurement of current using a potentiometer.	10:30-11:00 AM Chemistry S.2: Solubility calculations	3:00-3:30PM Physics S.5: Determination of internal resistance using a potentiometer.	3:30-4:00PM Physics S.5: Measurement of current using a potentiometer*	4:00-4:30PM Chemistry S.2: Solubility calculations *	4:30-5:00PM Physics S.5: Determination of internal resistance using a potentiometer*
	PACIS TV	8:30-9:00 Physics S.5: Measurement of current using a potentiometer.	9:00-9:30 Chemistry S.2: Solubility calculations	4:00-4:30 Physics S.5: Determination of internal resistance using a potentiometer.	4:30-5:00 Chemistry S.6: Effects of substituent's on benzene ring*		
	TV1	10:00- 10:30 AM Physics S.5: Measurement of current using a potentiometer.	10:30-11:00AM Chemistry S.2: Solubility calculations	4:00-4:30PM Physics S.5: Determination of internal resistance using a potentiometer.	4:30-5:00 PM Chemistry S.6: Effects of substituent's on benzene ring*		
	FLASH TV	2:30 -3:00PM Chemistry S.2: Solubility calculations					

THURSDAY 09-07-2020	RTV/RBA	10:00- 10:30 AM Biology S.4: Types of microscopes	10:30-11:00AM Mathematics S.6: Basic integration part1	4:00-4:30PM Chemistry S.3: Introduction to measuring rate of reactions	4:30-5:00 PM Entrepreneurship S.2: Factors affecting supply*		
	TV 10	10:00- 10:30 Biology S.4: Types of microscopes	10:30-11:00 AM Mathematics S.6: Basic integration part1	11:00-11:30 AM Chemistry S.3: Introduction to measuring rate of reactions	11:30-1200 AM Entrepreneurship S.2: Factors affecting supply*		
	ISANGO STAR	8:30-900 AM Biology S.4: Types of microscopes	1:00 - 1:30PM Mathematics S.6: Basic integration part1	5:00 - 5:30 PM Chemistry S.3: Introduction to measuring rate of reactions			
	ISIBO TV	11:00- 11:30 AM Biology S.4: Types of microscopes	11:30-12:00AM Mathematics S.6: Basic integration part1	1:00-1:30 PM Chemistry S.3: Introduction to measuring rate of reactions			
	PRIME TV	10:00- 10:30 AM Biology S.4: Types of microscopes	10:30-11:00 AM Mathematics S.6: Basic integration part1	3:00-3:30PM Chemistry S.3: Introduction to measuring rate of reactions	3:30-4:00PM Biology S.4: Types of microscopes*	4:00-4:30PM Mathematics S.6: Basic integration part1*	4:30-5:00PM Chemistry S.3: Introduction to measuring rate of reactions*
	PACIS TV	8:30-9:00 Biology S.4: Types of microscopes	9:00-9:30 Mathematics S.6: Basic integration part1	4:00-4:30 Chemistry S.3: Introduction to measuring rate of reactions	4:30-5:00 Entrepreneurship S.2: Factors affecting supply*		
	TV1	10:00- 10:30 AM Biology S.4: Types of microscopes	10:30-11:00AM Mathematics S.6: Basic integration part1	4:00-4:30PM Chemistry S.3: Introduction to measuring rate of reactions	4:30-5:00 PM Entrepreneurship S.2: Factors affecting supply*		
	FLASH TV	2:30 -3:00PM Physics S1: Newton's first law of motion					

FRIDAY 10-07-2020	RTV/RBA	10:00- 10:30 AM Biology S.2: Vesicles transport and a summary of ac-tive transport	10:30-11:00AM Mathematics S.2: Simultaneous equations	4:00-4:30PM Mathematics S6: Basic integration part 2	4:30-5:00 PM Entrepreneurship S.2: Factors influencing demand*		
	TV 10	10:00- 10:30 Biology S.2: Vesicles transport and a summary of ac-tive transport	10:30-11:00 AM Mathematics S.2: Simultaneous equations	11:00-11:30 AM Mathematics S6: Basic integration part 2	11:30-1200 AM Entrepreneurship S.2: Factors influencing demand*		
	ISANGO STAR	8:30-900 AM Biology S.2: Vesicles transport and a summary of active transport	1:00 - 1:30PM Mathematics S.2: Simultaneous equations	5:00 - 5:30 PM Mathematics S6: Basic integration part 2			
	ISIBO TV	11:00- 11:30 AM Biology S.2: Vesicles transport and a summary of active transport	11:30-12:00AM Mathematics S.2: Simultaneous equations	1:00-1:30 PM Mathematics S6: Basic integration part 2			
	PRIME TV	10:00- 10:30 AM Biology S.2: Vesicles transport and a summary of active transport	10:30-11:00 AM Mathematics S.2: Simultaneous equations	3:00-3:30PM Mathematics S6: Basic integration part 2	3:30-4:00PM Biology S.2: Vesicles transport and a summary of active transport*	4:00-4:30PM Mathematics S.2: Simultaneous equations*	4:30-5:00PM Mathematics S6: Basic integration part 2*
	PACIS TV	8:30-9:00 Biology S.2: Vesicles transport and a summary of active transport	9:00-9:30 Mathematics S.2: Simultaneous equations	4:00-4:30 Mathematics S6: Basic integration part 2	4:30-5:00 Entrepreneurship S.2: Factors influencing demand*		
	TV1	10:00- 10:30 AM Biology S.2: Vesicles transport and a summary of ac-tive transport	10:30-11:00AM Mathematics S.2: Simultaneous equations	4:00-4:30PM Mathematics S6: Basic integration part 2	4:30-5:00 PM Entrepreneurship S.2: Factors influencing demand*		

SATURDAY 11-07-2020	TV 10	1:00- 1:30 PM Physics S.1: Newton's law of gravitation*	1:30- 2:00 PM Entrepreneurship S.2: Factors affecting supply*	2:00 - 2:30 PM Entrepreneurship S.3: Secondary sector of production*	2:30-3:00PM Chemistry S.3: Introduction to measuring rate of reactions*		
	ISANGO STAR	8:30 - 9:00 AM Physics S.5: Measurement of current using a potentiometer *	11:00-11:30 AM Biology S.5: DNA replication*	16:30-17:00PM Chemistry S.5: Nomenclature, isomerism, physical properties, preparation and chemical properties and uses of ethers *			
	PACIS TV	8:30-9:00 Biology S.4: Types of microscopes*	9:00-9:30 Determination of internal resistance using a potentiometer*	4:00-4:30 PM Mathematics S6: Basic integration part 2*	4:30-5:30 PM Mathematics S.6: Basic integration part1*		

SUNDAY 12-07-2020	TV10	10:00- 10:30 Chemistry S.2: Solubility calculations*	10:30 -11:00 AM Biology S.2: Vesicles transport and a summary of active transport*	11:00-11:30 AM Mathematics S.2: Simultaneous equations*	11:30-1200 AM Biology S.3: Types of circulation*		
	ISANGO STAR	13:00- 13:30 PM Mathematics S.2: Simultaneous equations*					

\*Rebroadcast