

MONDAY 01-06-2020	RTV/RBA	10:00- 10:30 AM Physics S3: Coefficient of area and volume expansion, expansion of liquids and gases	10:30-11:00AM Economic S6: Balance of payments	4:00-4:30PM Entrepreneurship S3: Roles of entrepreneurs in socioeconomic development	4:30-5:00 PM Physics S3: Heat transfer - Quantity of heat*		
	TV 10	10:00- 10:30 Physics S3: Coefficient of area and volume expansion, expansion of liquids and gases	10:30 -11:00 AM Economic S6: Balance of payments	11:00-11:30 AM Entrepreneurship S3: Roles of entrepreneurs in socioeconomic development	11:30-1200 AM Physics S3: Heat transfer - Quantity of heat*		
	ISANGO STAR	8:30-900 AM Physics S3: Coefficient of area and volume expansion, expansion of liquids and gases	1:00 - 1:30PM Economic S6: Balance of payments	5:00 - 5:30 PM Entrepreneurship S3: Roles of entrepreneurs in socioeconomic development			
	ISIBO TV	11:00-11:30 AM Physics S3: Coefficient of area and volume expansion, expansion of liquids and gases	11:30-12:00AM Economic S6: Balance of payments	1:00-1:30 PM Entrepreneurship S3: Roles of entrepreneurs in socioeconomic development			
	PRIME TV	10:00 -10:30 AM Physics S3: Coefficient of area and volume expansion, expansion of liquids and gases	10:30-11:00 AM Economic S6: Balance of payments	3:00-3:30PM Entrepreneurship S3: Roles of entrepreneurs in socioeconomic development	3:30-4:00PM Physics S3: Coefficient of area and volume expansion, expansion of liquids and gases*	4:00-4:30PM Economic S6: Balance of payments*	4:30-5:00PM Entrepreneurship S3: Roles of entrepreneurs in socioeconomic development*
	PACIS TV	8:30-9:00 Physics S3: Coefficient of area and volume expansion, expansion of liquids and gases	9:00-9:30 Economic S6: Balance of payments	4:00-4:30 Entrepreneurship S3: Roles of entrepreneurs in socioeconomic development	4:30-5:00 Physics S3: Heat transfer - Quantity of heat*		
FLASH TV	2:30 -3:00PM Physics S3: Coefficient of area and volume expansion, expansion of liquids and gases						

TUESDAY 02-06-2020	RTV/RBA	10:00- 10:30 AM Chemistry S5:Chemical properties of alcohols	10:30-11:00AM Maths S1: Ratios	4:00-4:30PM S4: Factors influencing a person's career.	4:30-5:00 PM Economics S4: Economics equations and fractions in economic models-linear equations*		
	TV 10	10:00- 10:30 Chemistry S5:Chemical properties of alcohols	10:30-11:00 AM Maths S1: Ratios	11:00-11:30 AM Entrepreneurship S4: Factors influencing a person's career.	11:30-1200 AM economics S4: Economics equations and fractions in economic models-linear equations*		
	ISANGO STAR	8:30-900 AM Chemistry S5:Chemical properties of alcohols	1:00 - 1:30PM Maths S1: Ratios	5:00 - 5:30 PM Entrepreneurship S4: Factors influencing a person's career.			
	ISIBO TV	11:00- 11:30 AM Chemistry S5:Chemical properties of alcohols	11:30-12:00AM Maths S1: Ratios	1:00-1:30 PM Entrepreneurship S4: Factors influencing a person's career.			
	PRIME TV	10:00 -10:30 AM Chemistry S5:Chemical properties of alcohols	10:30-11:00 AM Maths S1: Ratios	3:00-3:30PM Entrepreneurship S4: Factors influencing a person's career.	3:30-4:00PM Chemistry S5:Chemical properties of alcohols*	4:00-4:30PM Maths S1: Ratios*	4:30-5:00PM Entrepreneurship S4: Factors influencing a person's career*.
	PACIS TV	8:30-9:00 Chemistry S5:Chemical properties of alcohols	9:00-9:30 Maths S1: Ratios	4:00-4:30 Entrepreneurship S4: Factors influencing a person's career.	4:30-5:00 economics S4: Economics equations and fractions in economic models-linear equations*		
FLASH TV	2:30 -3:00PM Entrepreneurship S4: Factors influencing a person's career.						

WEDNESDAY 03-06-2020	RTV/RBA	10:00- 10:30 AM Biology S2: Photosynthesis	10:30-11:00AM Physics S4: Thin lenses part II (practical)	4:00-4:30PM Biology S2: Adaptations of leaves for photosynthesis	4:30-5:00 PM Mathematics S5:logarithmic and exponential equations*		
	TV 10	10:00- 10:30 Biology S2: Photosynthesis	10:30-11:00 AM Physics S4: Thin lenses part II (practical)	11:00-11:30 AM Biology S2: Adaptations of leaves for photosynthesis	11:30-1200 AM Mathematics S5:logarithmic and exponential equations*		
	ISANGO STAR	8:30-900 AM Biology S2: Photosynthesis	1:00 - 1:30PM Physics S4: Thin lenses part II (practical)	5:00 - 5:30 PM Biology S2: Adaptations of leaves for photosynthesis			
	ISIBO TV	11:00- 11:30 AM Biology S2: Photosynthesis	11:30-12:00AM Physics S4: Thin lenses part II (practical)	1:00-1:30 PM Biology S2: Adaptations of leaves for photosynthesis			
	PRIME TV	10:00 -10:30 AM Biology S2: Photosynthesis	10:30-11:00 AM Physics S4: Thin lenses part II (practical)	3:00-3:30PM Biology S2: Adaptations of leaves for photosynthesis	3:30-4:00PM Biology S2: Photosynthesis*	4:00-4:30PM Physics S4: Thin lenses part II (practical)*	4:30-5:00PM Biology S2: Adaptations of leaves for photosynthesis*
	PACIS TV	8:30-9:00 Biology S2: Photosynthesis	9:00-9:30 Physics S4: Thin lenses part II (practical)	4:00-4:30 Biology S2: Adaptations of leaves for photosynthesis	4:30-5:00 Biology S2: Photosynthesis*		
FLASH TV	2:30 -3:00PM Physics S4: Thin lenses part II (practical)						

THURSDAY 04-06-2020	RTV/RBA	10:00- 10:30 AM Physics S2: Atmospheric pressure	10:30-11:00AM Mathematics S6: Application of deferential equations	4:00-4:30PM Chemistry S4: Variation of atomic and ionic radius	4:30-5:00 PM Mathematics S2: Simultaneous linear equations and inequalities- SLE on a graph*		
	TV 10	10:00- 10:30 Physics S2: Atmospheric pressure	10:30-11:00 AM Mathematics S6: Application of deferential equations	11:00-11:30 AM Chemistry S4: Variation of atomic and ionic radius	11:30-1200 AM Mathematics S2: Simultaneous linear equations and inequalities- SLE on a graph*		
	ISANGO STAR	8:30-900 AM Physics S2: Atmospheric pressure	1:00 - 1:30PM Mathematics S6: Application of deferential equations	5:00 - 5:30 PM Chemistry S4: Variation of atomic and ionic radius			
	ISIBO TV	11:00- 11:30 AM Physics S2: Atmospheric pressure	11:30-12:00AM Mathematics S6: Application of deferential equations	1:00-1:30 PM Chemistry S4: Variation of atomic and ionic radius			
	PRIME TV	10:00 -10:30 AM Physics S2: Atmospheric pressure	10:30-11:00 AM Mathematics S6: Application of deferential equations	3:00-3:30PM Chemistry S4: Variation of atomic and ionic radius	3:30-4:00PM Physics S2: Atmospheric pressure*	4:00-4:30PM Mathematics S6: Application of deferential equations*	4:30-5:00PM Chemistry S4: Variation of atomic and ionic radius*
	PACIS TV	8:30-9:00 Physics S2: Atmospheric pressure	9:00-9:30 Mathematics S6: Application of deferential equations	4:00-4:30 Chemistry S4: Variation of atomic and ionic radius	4:30-5:00 Physics S2: Atmospheric pressure*		
FLASH TV	2:30 -3:00PM Mathematics S6: Application of deferential equations						

FRIDAY 05-06-2020	RTV/RBA	10:00- 10:30 AM Entrepreneurship S1: Categories of goods according to biodegradable and non-biodegradable	10:30-11:00AM Biology S5: Structure of DNA	4:00-4:30PM Biology S3: Structure and functions of the teeth	4:30-5:00 PM Chemistry S5: preparation methods of alcohols*		
	TV 10	10:00- 10:30 Entrepreneurship S1: Categories of goods according to biodegradable and non-biodegradable	10:30-11:00 AM Biology S5: Structure of DNA	11:00-11:30 AM Biology S3: Structure and functions of the teeth	11:30-1200 AM Chemistry S5: preparation methods of alcohols*		
	ISANGO STAR	8:30-900 AM Entrepreneurship S1: Categories of goods according to biodegradable and non-biodegradable	1:00 - 1:30PM Biology S5: Structure of DNA	5:00 - 5:30 PM Biology S3: Structure and functions of the teeth			
	ISIBO TV	11:00- 11:30 AM Entrepreneurship S1: Categories of goods according to biodegradable and non-biodegradable	11:30-12:00AM Biology S5: Structure of DNA	1:00-1:30 PM Biology S3: Structure and functions of the teeth			
	PRIME TV	10:00 -10:30 AM Entrepreneurship S1: Categories of goods according to biodegradable and non-biodegradable	10:30-11:00 AM Biology S5: Structure of DNA	3:00-3:30PM Biology S3: Structure and functions of the teeth	3:30-4:00PM Entrepreneurship S1: Categories of goods according to biodegradable and non-biodegradable*	4:00-4:30PM Biology S5: Structure of DNA*	4:30-5:00PM Biology S3: Structure and functions of the teeth*
	PACIS TV	8:30-9:00 Entrepreneurship S1: Categories of goods according to biodegradable and non-biodegradable	9:00-9:30 Biology S5: Structure of DNA	4:00-4:30 Biology S3: Structure and functions of the teeth	4:30-5:00 Entrepreneurship S1: Categories of goods according to biodegradable and non-biodegradable*		

SATURDAY 06-06-2020	TV 10	1:00- 1:30 PM Physics S3: Coefficient of area and volume expansion, expansion of liquids and gases *	1:30- 2:00 PM Economic S6: Balance of payments*	2:00 - 2:30 PM Entrepreneurship S3: Roles of entrepreneurs in socioeconomic development*	2:30-3:00PM Entrepreneurship S1: Categories of goods according to biodegradable and non-biodegradable*		
	ISANGO STAR	8:30 - 9:00 AM Chemistry S5: Chemical properties of alcohols*	11:00-11:30 AM Maths S1: Ratios*	16:30-17:00PM Entrepreneurship S4: Factors influencing a person's career*			
	PACIS TV	8:30-9:00 Biology S2: Photosynthesis*	9:00-9:30 Physics S4: Thin lenses part II (practical)*	4:00-4:30 PM Biology S2: Adaptations of leaves for photosynthesis*	4:30-5:30 PM Biology S5: Structure of DNA*		

SUNDAY 07-06-2020	TV10	10:00- 10:30 Physics S2: Atmospheric pressure *	10:30 -11:00 AM Mathematics S6: Application of deferential equations*	11:00-11:30 AM Chemistry S4: Variation of atomic and ionic radius*	11:30-1200 AM Biology S3: Structure and functions of the teeth*		
	ISANGO STAR	13:00- 13:30 PM Physics S4: Thin lenses part II (practical)*					

*Rebroadcast