



<b>MONDAY</b> 20-07-2020	<b>RTV/RBA</b>	10:00-10:30 AM Chemistry S.5: Preparation methods of carbonyl compounds	10:30-11:00AM Biology S.5: DNA replication revision	4:00-4:30PM Entrepreneurship S.6: Balance sheet	4:30-5:00 PM Economics S.4: Ratios and fractions*		
	<b>TV 10</b>	10:00-10:30 Chemistry S.5: Preparation methods of carbonyl compounds	10:30-11:00 AM Biology S.5: DNA replication revision	11:00-11:30 AM Entrepreneurship S.6: Balance sheet	11:30-12:00 AM Economics S.4: Ratios and fractions*		
	<b>ISANGO STAR</b>	8:30-9:00 AM Chemistry S.5: Preparation methods of carbonyl compounds	1:00 - 1:30PM Biology S.5: DNA replication revision	5:00 - 5:30 PM Entrepreneurship S.6: Balance sheet			
	<b>ISIBO TV</b>	11:00-11:30 AM Chemistry S.5: Preparation methods of carbonyl compounds	11:30-12:00AM Biology S.5: DNA replication revision	1:00-1:30 PM Entrepreneurship S.6: Balance sheet			
	<b>PRIME TV</b>	10:00-10:30 AM Chemistry S.5: Preparation methods of carbonyl compounds	10:30-11:00 AM Biology S.5: DNA replication revision	3:00-3:30PM Entrepreneurship S.6: Balance sheet	3:30-4:00PM Chemistry S.5: Preparation methods of carbonyl compounds*	4:00-4:30PM Biology S.5: DNA replication revision*	4:30-5:00PM Entrepreneurship S.6: Balance sheet*
	<b>PACIS TV</b>	8:30-9:00 Chemistry S.5: Preparation methods of carbonyl compounds	9:00-9:30 Biology S.5: DNA replication revision	4:00-4:30 Entrepreneurship S.6: Balance sheet	4:30-5:00 Economics S.4: Ratios and fractions*		
	<b>TV 1</b>	10:00-10:30 AM Chemistry S.5: Preparation methods of carbonyl compounds	10:30-11:00AM Biology S.5: DNA replication revision	4:00-4:30PM Entrepreneurship S.6: Balance sheet	4:30-5:00 PM Economics S.4: Ratios and fractions*		
	<b>FLASH TV</b>	2:30-3:00PM Chemistry S.5: Preparation methods of carbonyl compounds					

<b>TUESDAY</b> 21-07-2020	<b>RTV/RBA</b>	10:00-10:30 AM Chemistry S.6: Chemical reactions of methylbenzene	10:30-11:00AM Economics S.5: Factors that influence SAVINGS	4:00-4:30PM Physics S.1: Centre of gravity	4:30-5:00 PM Entrepreneurship S.6: Calculations of BOP accounts and structure of BOP*		
	<b>TV 10</b>	10:00-10:30 Chemistry S.6: Chemical reactions of methylbenzene	10:30-11:00 AM Economics S.5: Factors that influence SAVINGS	11:00-11:30 AM Physics S.1: Centre of gravity	11:30-12:00 AM Entrepreneurship S.6: Calculations of BOP accounts and structure of BOP*		
	<b>ISANGO STAR</b>	8:30-9:00 AM Chemistry S.6: Chemical reactions of methylbenzene	1:00 - 1:30PM Economics S.5: Factors that influence SAVINGS	5:00 - 5:30 PM Physics S.1: Centre of gravity			
	<b>ISIBO TV</b>	11:00-11:30 AM Chemistry S.6: Chemical reactions of methylbenzene	11:30-12:00AM Economics S.5: Factors that influence SAVINGS	1:00-1:30 PM Physics S.1: Centre of gravity			
	<b>PRIME TV</b>	10:00-10:30 AM Chemistry S.6: Chemical reactions of methylbenzene	10:30-11:00 AM Economics S.5: Factors that influence SAVINGS	3:00-3:30PM Physics S.1: Centre of gravity	3:30-4:00PM Chemistry S.6: Chemical reactions of methylbenzene*	4:00-4:30PM Economics S.5: Factors that influence savings *	4:30-5:00PM Physics S.1: Centre of gravity*
	<b>PACIS TV</b>	8:30-9:00 Chemistry S.6: Chemical reactions of methylbenzene	9:00-9:30 Economics S.5: Factors that influence SAVINGS	4:00-4:30 Physics S.1: Centre of gravity	4:30-5:00 Chemistry S.6: Chemical reactions of methylbenzene		
	<b>TV1</b>	10:00-10:30 AM Chemistry S.6: Chemical reactions of methylbenzene	10:30-11:00AM Economics S.5: Factors that influence SAVINGS	4:00-4:30PM Physics S.1: Centre of gravity	4:30-5:00 PM Entrepreneurship S.6: Calculations of BOP accounts and structure of BOP*		
	<b>FLASH TV</b>	2:30-3:00PM Chemistry S.6: Chemical reactions of methylbenzene					

<b>WEDNESDAY</b> 22-07-2020	<b>RTV/RBA</b>	10:00-10:30 AM Mathematics S.5: Newton Raphson method	10:30-11:00AM Entrepreneurship S.3: Tertiary sector of production	4:00-4:30PM Chemistry S.3: Effect of temperature, pressure and catalyst on rate of reaction.	4:30-5:00 PM Chemistry S.2: Solubility calculations*		
	<b>TV 10</b>	10:00-10:30 Mathematics S.5: Newton Raphson method	10:30-11:00 AM Entrepreneurship S.3: Tertiary sector of production	11:00-11:30 AM Chemistry S.3: Effect of temperature, pressure and catalyst on rate of reaction.	11:30-12:00 AM Chemistry S.2: Solubility calculations*		
	<b>ISANGO STAR</b>	8:30-9:00 AM Mathematics S.5: Newton Raphson method	1:00 - 1:30PM Entrepreneurship S.3: Tertiary sector of production	5:00 - 5:30 PM Chemistry S.3: Effect of temperature, pressure and catalyst on rate of reaction.			
	<b>ISIBO TV</b>	11:00-11:30 AM Mathematics S.5: Newton Raphson method	11:30-12:00AM Entrepreneurship S.3: Tertiary sector of production	1:00-1:30 PM Chemistry S.3: Effect of temperature, pressure and catalyst on rate of reaction.			
	<b>PRIME TV</b>	10:00-10:30 AM Mathematics S.5: Newton Raphson method	10:30-11:00 AM Entrepreneurship S.3: Tertiary sector of production	3:00-3:30PM Chemistry S.3: Effect of temperature, pressure and catalyst on rate of reaction.	3:30-4:00PM Mathematics S.5: Newton Raphson method	4:00-4:30PM Entrepreneurship S.3: Tertiary sector of production	4:30-5:00PM Chemistry S.3: Effect of temperature, pressure and catalyst on rate of reaction.
	<b>PACIS TV</b>	8:30-9:00 Mathematics S.5: Newton Raphson method	9:00-9:30 Entrepreneurship S.3: Tertiary sector of production	4:00-4:30 Chemistry S.3: Effect of temperature, pressure and catalyst on rate of reaction.	4:30-5:00 Chemistry S.2: Solubility calculations*		
	<b>TV1</b>	10:00-10:30 AM Mathematics S.5: Newton Raphson method	10:30-11:00AM Entrepreneurship S.3: Tertiary sector of production	4:00-4:30PM Chemistry S.3: Effect of temperature, pressure and catalyst on rate of reaction.	4:30-5:00 PM Chemistry S.2: Solubility calculations*		
	<b>FLASH TV</b>	2:30-3:00PM Chemistry S.3: Effect of temperature, pressure and catalyst on rate of reaction					

<b>THURSDAY</b> 23-07-2020	<b>RTV/RBA</b>	10:00-10:30 AM Physics S.4: Linear momentum	10:30-11:00AM Biology S.3 : Skin and its functions	4:00-4:30PM Biology S.4: Ultra structure of cells	4:30-5:00 PM Physics S.4: Work done in deforming materials*		
	<b>TV 10</b>	10:00-10:30 Physics S.4: Linear momentum	10:30-11:00 AM Biology S.3 : Skin and its functions	11:00-11:30 AM Biology S.4: Ultra structure of cells	11:30-12:00 AM Physics S.4: Work done in deforming materials*		
	<b>ISANGO STAR</b>	8:30-9:00 AM Physics S.4: Linear momentum	1:00 - 1:30PM Biology S.3 : Skin and its functions	5:00 - 5:30 PM Biology S.4: Ultra structure of cells			
	<b>ISIBO TV</b>	11:00-11:30 AM Physics S.4: Linear momentum	11:30-12:00AM Biology S.3 : Skin and its functions	1:00-1:30 PM Biology S.4: Ultra structure of cells			
	<b>PRIME TV</b>	10:00-10:30 AM Physics S.4: Linear momentum	10:30-11:00 AM Biology S.3 : Skin and its functions	3:00-3:30PM Biology S.4: Ultra structure of cells	3:30-4:00PM Physics S.4: Linear momentum	4:00-4:30PM Biology S.3 : Skin and its functions	4:30-5:00PM Biology S.4: Ultra structure of cells
	<b>PACIS TV</b>	8:30-9:00 Physics S.4: Linear momentum	9:00-9:30 Biology S.3 : Skin and its functions	4:00-4:30 Biology S.4: Ultra structure of cells	4:30-5:00 Physics S.4: Work done in deforming materials*		
	<b>TV1</b>	10:00-10:30 AM Physics S.4: Linear momentum	10:30-11:00AM Biology S.3 : Skin and its functions	4:00-4:30PM Biology S.4: Ultra structure of cells	4:30-5:00 PM Physics S.4: Work done in deforming materials*		
	<b>FLASH TV</b>	2:30-3:00PM Biology S.3 : Skin and its functions					

<b>FRIDAY</b> 24-07-2020	<b>RTV/RBA</b>	10:00-10:30 AM Physics S.3: Specific latent heat	10:30-11:00AM Mathematics S.6: Basic integration formula. Part III	4:00-4:30PM Biology S....: Specialised cells	4:30-5:00 PM Physics S.2: Pressure in fluids increases with depth and atmospheric pressure*		
	<b>TV 10</b>	10:00-10:30 Physics S.3: Specific latent heat	10:30-11:00 AM Mathematics S.6: Basic integration formula. Part III	11:00-11:30 AM Biology S....: Specialised cells	11:30-12:00 AM Physics S.2: Pressure in fluids increases with depth and atmospheric pressure*		
	<b>ISANGO STAR</b>	8:30-9:00 AM Physics S.3: Specific latent heat	1:00 - 1:30PM Mathematics S.6: Basic integration formula. Part III	5:00 - 5:30 PM Biology S....: Specialised cells			
	<b>ISIBO TV</b>	11:00-11:30 AM Physics S.3: Specific latent heat	11:30-12:00AM Mathematics S.6: Basic integration formula. Part III	1:00-1:30 PM Biology S....: Specialised cells			
	<b>PRIME TV</b>	10:00-10:30 AM Physics S.3: Specific latent heat	10:30-11:00 AM Mathematics S.6: Basic integration formula. Part III	3:00-3:30PM Biology S....: Specialised cells	3:30-4:00PM Physics S.3: Specific latent heat	4:00-4:30PM Mathematics S.6: Basic integration formula. Part III	4:30-5:00PM Biology S....: Specialised cells
	<b>PACIS TV</b>	8:30-9:00 Physics S.3: Specific latent heat	9:00-9:30 Mathematics S.6: Basic integration formula. Part III	4:00-4:30 Biology S....: Specialised cells	4:30-5:00 Physics S.2: Pressure in fluids increases with depth and atmospheric pressure*		
	<b>TV1</b>	10:00-10:30 AM Physics S.3: Specific latent heat	10:30-11:00AM Mathematics S.6: Basic integration formula. Part III	4:00-4:30PM Biology S....: Specialised cells	4:30-5:00 PM Physics S.2: Pressure in fluids increases with depth and atmospheric pressure*		

<b>SATURDAY</b> 25-07-2020	<b>TV 10</b>	1:00-1:30 PM Chemistry S.5: Preparation methods of carbonyl compounds*	1:30-2:00 PM Biology S.5: DNA replication revision*	2:00 - 2:30 PM Entrepreneurship S.6: Balance sheet*	2:30-3:00PM Mathematics S.6: Basic integration formula. Part III*		
	<b>ISANGO STAR</b>	8:30 - 9:00 AM Chemistry S.6: Chemical reactions of methylbenzene*	11:00-11:30 AM Economics S.5: Factors that influence savings*	16:30-17:00PM Mathematics S.5: Newton Raphson method *			
	<b>PACIS TV</b>	8:30-9:00 Biology S....: Specialised cells*	9:00-9:30 Biology S.3 : Skin and its functions*	4:00-4:30 PM Entrepreneurship S.3: Tertiary sector of production*	4:30-5:30 PM Chemistry S.3: Effect of temperature, pressure and catalyst on rate of reaction*		

<b>SUNDAY</b> 26-07-2020	<b>TV10</b>	10:00-10:30 Physics S.3: Specific latent heat*	10:30-11:00 AM Biology S.3 : Skin and its functions*	11:00-11:30 AM Physics S.4: Linear momentum*	11:30-12:00 AM Biology S.4: Ultra structure of cells*		
	<b>ISANGO STAR</b>	13:00-13:30 PM Physics S.1: Centre of gravity*					