St. John's Senior School

Subject: Science (Physics) **Form: 3rd**
Teacher: I. Nixon T. Vrionides **Term: Autumn 2023**

WEEK	WEEK BEGINNING	TOPIC
1	4th September	1.1 Changes in energy stores
2	11th September	1.2 Conservation of energy
3	18th September	1.3 Energy and work
4	25th September	1.4 Gravitational potential energy stores
5	2nd October	1.5 Kinetic energy and elastic energy stores
6	9th October	**MINI TEST**
7	16th October	1.6 Energy dissipation
		HALF - TERM
8	30th October	1.7 Energy and efficiency
9	6th November	Revision
10	13th November	**End of Term Examinations**
11	20th November	1.8 Electrical appliances
12	27th November	1.9 Energy and power
13	4th December	1.1 Changes in energy stores

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Subject: Science **Form: 3rd**
Teacher: I. Nixon T. Vrionides **Term: Spring 2024**

WEEK	WEEK BEGINNING	TOPIC
1	3rd January (Wednesday)	1.2 Conservation of energy
2	8th January	1.3 Energy and work
3	15th January	Revision
4	22nd January	**Mini-Test Week**
5	29th January	1.4 Gravitational potential energy stores
6	5th February	1.5 Kinetic energy and elastic energy stores
		HALF - TERM
7	19th February	1.6 Energy dissipation
8	26th February	1.7 Energy and efficiency
9	4th March	1.8 Electrical appliances
10	11th March	1.9 Energy and power
11	18th March	1.1 Changes in energy stores

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Subject: Science **Form: 3rd**
Teacher: I Nixon T. Vrionides **Term: Summer 2024**

WEEK	WEEK BEGINNING	TOPIC
1	16th April (Tuesday)	1.2 Conservation of energy
2	22nd April	1.3 Energy and work
3	29th April	1.4 Gravitational potential energy stores
4	7th May	1.5 Kinetic energy and elastic energy stores
5	13th May	1.6 Energy dissipation
6	20th May	Revision
		HALF - TERM
7	3rd June	**End of Year Examinations**
8	10th June	1.7 Energy and efficiency
9	17th June	1.8 Electrical appliances
10	24th June	Practical - Investigating Kinetic Energy
11	1st July	1.9 Energy and power