



***Reading suggestions - Science***

## Year 8 reading suggestions – Science

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club**? Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** 😊

- 'The Rise of the Rocket Girls' by Nathalia Holt
- 'The Third Chimpanzee' by Jared Diamond
- Science(ish) The Peculiar Science Behind the Movies' by Dr Michael Brooks
- 'An Astronauts Guide to Life on Earth' by Chris Hadfield
- 'Turing: A Pioneer of the Information Age' by Jack B. Copeland

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

## Year 8 reading suggestions – Science

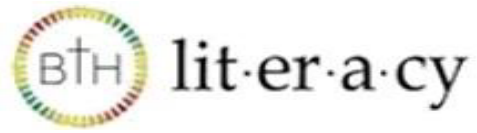
Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club**? Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** 😊

- 'The Rise of the Rocket Girls' by Nathalia Holt
- 'The Third Chimpanzee' by Jared Diamond
- Science(ish) The Peculiar Science Behind the Movies' by Dr Michael Brooks
- 'An Astronauts Guide to Life on Earth' by Chris Hadfield
- 'Turing: A Pioneer of the Information Age' by Jack B. Copeland

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.



## Year 9 reading suggestions – Science

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club**? Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** 😊

- 'The Rise of the Rocket Girls' by Nathalia Holt
- 'The Third Chimpanzee' by Jared Diamond
- Science(ish) The Peculiar Science Behind the Movies' by Dr Michael Brooks
- 'An Astronauts Guide to Life on Earth' by Chris Hadfield
- 'Turing: A Pioneer of the Information Age' by Jack B. Copeland

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.



## Year 9 reading suggestions – Science

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club**? Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** 😊

- 'The Rise of the Rocket Girls' by Nathalia Holt
- 'The Third Chimpanzee' by Jared Diamond
- Science(ish) The Peculiar Science Behind the Movies' by Dr Michael Brooks
- 'An Astronauts Guide to Life on Earth' by Chris Hadfield
- 'Turing: A Pioneer of the Information Age' by Jack B. Copeland

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

## Year 10 reading suggestions – Science

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club?** Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** 😊

- 'Hitchhiker's Guide to the Galaxy' by D. Adams
- 'The Martian' by Andy Weir
- 'Periodic Tales' by Hugh Aldersey – Williams
- 'A Life on our Planet' by David Attenborough
- 'The Body' by Bill Bryson
- 'Storm in a Teacup' by Helen Czerski
- 'The Rise & Fall of the Third Chimpanzee' J Diamond
- 'Adventures in Human Being' by Gavin Francis
- 'Bad Science' by Ben Goldacre
- Women in Science by Rachel Ingnotofsky
- 'What if' by Randall Munroe

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

## Year 10 reading suggestions – Science

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club?** Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** 😊

- 'Hitchhiker's Guide to the Galaxy' by D. Adams
- 'The Martian' by Andy Weir
- 'Periodic Tales' by Hugh Aldersey – Williams
- 'A Life on our Planet' by David Attenborough
- 'The Body' by Bill Bryson
- 'Storm in a Teacup' by Helen Czerski
- 'The Rise & Fall of the Third Chimpanzee' J Diamond
- 'Adventures in Human Being' by Gavin Francis
- 'Bad Science' by Ben Goldacre
- Women in Science by Rachel Ingnotofsky
- 'What if' by Randall Munroe

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

## Year 11 reading suggestions – Science

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club**? Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** 😊

- 'Hitchhiker's Guide to the Galaxy' by D. Adams
- 'The Martian' by Andy Weir
- 'Periodic Tales' by Hugh Aldersey – Williams
- 'A Life on our Planet' by David Attenborough
- 'The Body' by Bill Bryson
- 'Storm in a Teacup' by Helen Czerski
- 'The Rise and Fall of the Third Chimpanzee' by Jared Diamond
- 'Adventures in Human Being' by Gavin Francis
- 'Bad Science' by Ben Goldacre
- Women in Science by Rachel Ingnotofsky
- 'What if' by Randall Munroe

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

## Year 11 reading suggestions – Science

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club**? Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** 😊

- 'Hitchhiker's Guide to the Galaxy' by D. Adams
- 'The Martian' by Andy Weir
- 'Periodic Tales' by Hugh Aldersey – Williams
- 'A Life on our Planet' by David Attenborough
- 'The Body' by Bill Bryson
- 'Storm in a Teacup' by Helen Czerski
- 'The Rise and Fall of the Third Chimpanzee' by Jared Diamond
- 'Adventures in Human Being' by Gavin Francis
- 'Bad Science' by Ben Goldacre
- Women in Science by Rachel Ingnotofsky
- 'What if' by Randall Munroe

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

## Year 12 reading suggestions – Sciences

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club**? Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** ☺

- 'Life Ascending: The 10 Great Inventions of Evolution' by Nick Lane
- 'I Think You'll Find It's More Complicated Than That' by Ben Goldacre
- 'The Body' by Bill Bryson
- 'DNA: The Secret Life' by James Watson
- 'The Emperor of all Maladies' by Siddhartha Mukherjee
- 'The Vaccine Race' by Meredith Wadman
- 'I Contain Multitudes' by Ed Yong
- 'The Immortal Life of Henrietta Lacks' by Rebecca Skloot
- 'The Third Chimpanzee' by Jared Diamond
- 'Genome' by Matt Ridley
- 'The Selfish Gene' by Richard Dawkins
- 'Bad Science' and 'Bad Pharma' by Ben Goldacre
- 'Sapiens' by Yuval Noah Harari
- 'Nature via Nurture' by Matt Ridley
- 'Tamed: Ten species that changed our world' by Alice Roberts
- 'The man who mistook his wife for a hat' by Oliver Sacks
- 'The Physics of Superheroes' by James Kakalios
- 'What If?: Serious Scientific Answers to Absurd Hypothetical Questions' by Randall Munroe
- 'The Meaning of it All' by Richard P Feynman
- 'A Brief history of Time' by Stephen Hawking
- 'Quarks Leptons and the Big Bang' by J. Alday

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

## Year 12 reading suggestions – Sciences

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club**? Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** ☺

- 'Life Ascending: The 10 Great Inventions of Evolution' by Nick Lane
- 'I Think You'll Find It's More Complicated Than That' by Ben Goldacre
- 'The Body' by Bill Bryson
- 'DNA: The Secret Life' by James Watson
- 'The Emperor of all Maladies' by Siddhartha Mukherjee
- 'The Vaccine Race' by Meredith Wadman
- 'I Contain Multitudes' by Ed Yong
- 'The Immortal Life of Henrietta Lacks' by Rebecca Skloot
- 'The Third Chimpanzee' by Jared Diamond
- 'Genome' by Matt Ridley
- 'The Selfish Gene' by Richard Dawkins
- 'Bad Science' and 'Bad Pharma' by Ben Goldacre
- 'Sapiens' by Yuval Noah Harari
- 'Nature via Nurture' by Matt Ridley
- 'Tamed: Ten species that changed our world' by Alice Roberts
- 'The man who mistook his wife for a hat' by Oliver Sacks
- 'The Physics of Superheroes' by James Kakalios
- 'What If?: Serious Scientific Answers to Absurd Hypothetical Questions' by Randall Munroe
- 'The Meaning of it All' by Richard P Feynman
- 'A Brief history of Time' by Stephen Hawking
- 'Quarks Leptons and the Big Bang' by J. Alday

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

## Year 13 reading suggestions – Sciences

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club**? Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** ☺

- 'Life Ascending: The 10 Great Inventions of Evolution' by Nick Lane
- 'I Think You'll Find It's More Complicated Than That' by Ben Goldacre
- 'The Body' by Bill Bryson
- 'DNA: The Secret Life' by James Watson
- 'The Emperor of all Maladies' by Siddhartha Mukherjee
- 'The Vaccine Race' by Meredith Wadman
- 'I Contain Multitudes' by Ed Yong
- 'The Immortal Life of Henrietta Lacks' by Rebecca Skloot
- 'The Third Chimpanzee' by Jared Diamond
- 'Genome' by Matt Ridley
- 'The Selfish Gene' by Richard Dawkins
- 'Bad Science' and 'Bad Pharma' by Ben Goldacre
- 'Sapiens' by Yuval Noah Harari
- 'Nature via Nurture' by Matt Ridley
- 'Tamed: Ten species that changed our world' by Alice Roberts
- 'The man who mistook his wife for a hat' by Oliver Sacks
- 'The Physics of Superheroes' by James Kakalios
- 'What If?: Serious Scientific Answers to Absurd Hypothetical Questions' by Randall Munroe
- 'The Meaning of it All' by Richard P Feynman
- 'A Brief history of Time' by Stephen Hawking
- 'Quarks Leptons and the Big Bang' by J. Alday

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

## Year 13 reading suggestions – Sciences

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.

Want to join our **Millionaire's Club**? Well, reading approximately 12 novels, will help to get you there. Keep a track of the books that you read, and we can check to see if this will make you **word rich** by **reading 1 million words** ☺

- 'Life Ascending: The 10 Great Inventions of Evolution' by Nick Lane
- 'I Think You'll Find It's More Complicated Than That' by Ben Goldacre
- 'The Body' by Bill Bryson
- 'DNA: The Secret Life' by James Watson
- 'The Emperor of all Maladies' by Siddhartha Mukherjee
- 'The Vaccine Race' by Meredith Wadman
- 'I Contain Multitudes' by Ed Yong
- 'The Immortal Life of Henrietta Lacks' by Rebecca Skloot
- 'The Third Chimpanzee' by Jared Diamond
- 'Genome' by Matt Ridley
- 'The Selfish Gene' by Richard Dawkins
- 'Bad Science' and 'Bad Pharma' by Ben Goldacre
- 'Sapiens' by Yuval Noah Harari
- 'Nature via Nurture' by Matt Ridley
- 'Tamed: Ten species that changed our world' by Alice Roberts
- 'The man who mistook his wife for a hat' by Oliver Sacks
- 'The Physics of Superheroes' by James Kakalios
- 'What If?: Serious Scientific Answers to Absurd Hypothetical Questions' by Randall Munroe
- 'The Meaning of it All' by Richard P Feynman
- 'A Brief history of Time' by Stephen Hawking
- 'Quarks Leptons and the Big Bang' by J. Alday

**Books marked with an asterisks (\*) would be suitable for reluctant readers.**

Parents/guardians know their child(ren) best, and are best placed to decide on the suitability and content of reading materials. Please ensure that you check online reviews, prior to letting your child read the suggested books.