

## GCSE To A Level Transition

### Biology

Oxford University Press transition pack:

[http://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science\\_A\\_Level\\_Transition\\_Pack\\_Biology.pdf](http://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science_A_Level_Transition_Pack_Biology.pdf)

Transition booklet (@AngiePeahen)

[https://drive.google.com/open?id=1LYML4s69nB3b\\_HzQ764SEQJyemZ8WV50](https://drive.google.com/open?id=1LYML4s69nB3b_HzQ764SEQJyemZ8WV50)

PIXL Transition pack:

<https://drive.google.com/open?id=1Oyhy2TVbyA0Z8o9QJFm6m4SxRLMhYmJX>

CGP Headstart to A Level (free as a kindle book)

[https://www.amazon.co.uk/Head-Start-level-Biology-Level-ebook/dp/B00VE2NIOI/ref=msx\\_wsirn\\_v1\\_3/259-0922743-4799544?\\_encoding=UTF8&pd\\_rd\\_i=B00VE2NIOI&pd\\_rd\\_r=0b9dbecd-8c91-43ed-8cb7-95c3137282ef&pd\\_rd\\_w=XxLER&pd\\_rd\\_wg=adPAb&pf\\_rd\\_p=2c73497e-0658-4f6d-8f3c-06c50c0881ec&pf\\_rd\\_r=XM9XCBYH1TH593V5E0S9&psc=1&refRID=XM9XCBYH1TH593V5E0S9](https://www.amazon.co.uk/Head-Start-level-Biology-Level-ebook/dp/B00VE2NIOI/ref=msx_wsirn_v1_3/259-0922743-4799544?_encoding=UTF8&pd_rd_i=B00VE2NIOI&pd_rd_r=0b9dbecd-8c91-43ed-8cb7-95c3137282ef&pd_rd_w=XxLER&pd_rd_wg=adPAb&pf_rd_p=2c73497e-0658-4f6d-8f3c-06c50c0881ec&pf_rd_r=XM9XCBYH1TH593V5E0S9&psc=1&refRID=XM9XCBYH1TH593V5E0S9)

PIXL Gateway Biology

<https://drive.google.com/open?id=1wEw4ZuHOJXcvwgQ9fTsEBJKIZoyJcevp>

AQA Biology Transition Guide

[https://drive.google.com/open?id=1SuW\\_rMUntHeIR6VMHxBfO6UpmThAU-xA](https://drive.google.com/open?id=1SuW_rMUntHeIR6VMHxBfO6UpmThAU-xA)

Open University Press Science skills pack

[https://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science\\_A\\_Level\\_skills\\_pack.pdf?region=uk](https://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science_A_Level_skills_pack.pdf?region=uk)

Biology enrichment for year 11 to year 12 (Shelley Parry)

<https://docs.google.com/document/d/1rBmC4H0mjeAuvjS9BS4NoLfb65EIR8UgxXF6IM1itT0/edit>

### Business Studies

A Level Business Transition Work (G Nayer)

[https://drive.google.com/open?id=1\\_gqs1xoVQ1\\_YhI9Uu8\\_OJQr6gUZWFOV](https://drive.google.com/open?id=1_gqs1xoVQ1_YhI9Uu8_OJQr6gUZWFOV)

<https://drive.google.com/open?id=1KRDIKWqj88a-aiYO5iOUDAjfsr0vRwiQ>

### Chemistry

Oxford University Press transition pack:

[http://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science\\_A\\_Level\\_Transition\\_Pack\\_Chemistry.pdf](http://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science_A_Level_Transition_Pack_Chemistry.pdf)

PIXL Transition pack:

<https://drive.google.com/open?id=1MT0q0Y-1m3ghHYAEaha4mV613sBdP5kn>

Isaac Chemistry:

<https://isaacphysics.org/chemistry>

Preparation for A level Youtube playlist by MaChemGuy

<https://www.youtube.com/playlist?list=PLi6oabjl6coxUlfu8syK3K0iFXQljwDUM>

CGP Headstart to A Level (free as a kindle book)

[https://www.amazon.co.uk/Head-Start-level-Chemistry-Level-ebook/dp/B00VE2NIGG/ref=msx\\_wsirn\\_v1\\_1/259-0922743-4799544?\\_encoding=UTF8&pd\\_rd\\_i=B00VE2NIGG&pd\\_rd\\_r=0b9dbecd-8c91-43ed-8cb7-95c3137282ef&pd\\_rd\\_w=XxLER&pd\\_rd\\_wg=adPAb&pf\\_rd\\_p=2c73497e-0658-4f6d-8f3c-06c50c0881ec&pf\\_rd\\_r=XM9XC BYH1TH593V5E0S9&psc=1&refRID=XM9XC BYH1TH593V5E0S9](https://www.amazon.co.uk/Head-Start-level-Chemistry-Level-ebook/dp/B00VE2NIGG/ref=msx_wsirn_v1_1/259-0922743-4799544?_encoding=UTF8&pd_rd_i=B00VE2NIGG&pd_rd_r=0b9dbecd-8c91-43ed-8cb7-95c3137282ef&pd_rd_w=XxLER&pd_rd_wg=adPAb&pf_rd_p=2c73497e-0658-4f6d-8f3c-06c50c0881ec&pf_rd_r=XM9XC BYH1TH593V5E0S9&psc=1&refRID=XM9XC BYH1TH593V5E0S9)

Starting A level Chemistry Youtube videos by Ashton Sixth form college

<https://www.youtube.com/watch?v=bpmoo0il7pM&feature=youtu.be>

ILPAC Starter packs for A level Chemistry:

<https://www.stem.org.uk/resources/collection/3846/ilpac-starter-units>

PIXL Gateway Chemistry

[https://drive.google.com/file/d/1mpRt24Wox1687uDoqHaqcLQQm5sp0Nf\\_/view?usp=sharing](https://drive.google.com/file/d/1mpRt24Wox1687uDoqHaqcLQQm5sp0Nf_/view?usp=sharing)

PIXL A Level Chemistry Baseline Test

<https://drive.google.com/open?id=1f2ib7Z2zU2MlzIGvxofLmLOXkCisw2eB>

Transition to A Level Transition book (@GriffithsEllis)

<https://drive.google.com/open?id=1554zkBwxMsMZaOnR3R600UagrmuQ9dq5>

AQA Chemistry Transition Guide

<https://drive.google.com/open?id=1plyWnFm-MnDx4Wv0MPFPipWb980wD6V9>

Open University Press Science skills pack

[https://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science\\_A\\_Level\\_skills\\_pack.pdf?region=uk](https://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science_A_Level_skills_pack.pdf?region=uk)

Summer Start to A Level Chemistry (Primrose Kitten)

[https://drive.google.com/open?id=1DC8PVlhJ5jbuN2\\_coGM-iDqfk7-ALSXh](https://drive.google.com/open?id=1DC8PVlhJ5jbuN2_coGM-iDqfk7-ALSXh)

Summer start to A Level Chemistry Playlist (Primrose Kitten)

<https://www.youtube.com/playlist?list=PL7O6CcKg0HaEXpTtPXeiOfcZFsmhde6e>

### Computer Science

PIXL Computer science transition pack:

[https://drive.google.com/file/d/1HAoITkn8XPwJNRF-6\\_RyAvubxilgs3XM/view?usp=sharing](https://drive.google.com/file/d/1HAoITkn8XPwJNRF-6_RyAvubxilgs3XM/view?usp=sharing)

### Economics and Finance

The London Institute of Banking and Finance

<https://www.libf.ac.uk/study/financial-capability/free-financial-education-resources>

Economics A Level Taster (G Nayer)

<https://drive.google.com/open?id=1uGHC2rMTKCqyXb8jh9-TkKDWpcBYQJex>

<https://drive.google.com/open?id=1zA0q0kdRvQE1EHftRoJtdtIP6L9cGopP>

### English

Summer English task (Worthing High School)

[https://drive.google.com/open?id=1ocsQpDQP7GXJ-cdI9EZWXOF\\_Qk\\_aLDRh](https://drive.google.com/open?id=1ocsQpDQP7GXJ-cdI9EZWXOF_Qk_aLDRh)

PIXL English transition Pack

<https://drive.google.com/open?id=18Wyu4PthMsGNUgHhVEEWzhWAYVRsbxIQ>

Journey to A level English (Cams Hill School)

[https://drive.google.com/open?id=1mP7\\_qEe4XvzICRT0qUTWu986fmqZgjer](https://drive.google.com/open?id=1mP7_qEe4XvzICRT0qUTWu986fmqZgjer)

<https://drive.google.com/open?id=1nrwhmRkKPOZyVX8oQV-uQ7gOd7WqLM3D>

Making the Leap: from GCSE to A Level Literature study (English and media centre)

<https://www.englishandmedia.co.uk/publications/00-making-the-leap-from-gcse-to-a-level-literature-study>

### Geography

Geography transition pack (Worthing High School)

[https://drive.google.com/open?id=1IRtklo\\_YyEAyzsvI2KtmZO4MyMfZN3NX](https://drive.google.com/open?id=1IRtklo_YyEAyzsvI2KtmZO4MyMfZN3NX)

Preparing for A Level Geography (Becki Quigley)

[https://drive.google.com/file/d/1BxC9yIAvqFNLfWRiR0FF\\_xqKY8AVXSM7/view](https://drive.google.com/file/d/1BxC9yIAvqFNLfWRiR0FF_xqKY8AVXSM7/view)

## History

Oxford University Press transition pack:

<https://fdslive.oup.com/www.oup.com/oxed/secondary/history/A%20Level%20History%20Learning%20from%20home%20pack.pdf?region=uk>

Keep learning history transition pack (Worthing High School)

[https://drive.google.com/open?id=1T2HCQ\\_LcuUQJn9umnDmbWZ9Glx72NzMv](https://drive.google.com/open?id=1T2HCQ_LcuUQJn9umnDmbWZ9Glx72NzMv)

## Maths

CGP Headstart to A Level (free as a kindle book)

[https://www.amazon.co.uk/Head-Start-Level-Maths-2017-2018-ebook/dp/B06XD29GX2/ref=sr\\_1\\_8?dchild=1&keywords=cgp+a+level&qid=1586076510&sr=8-8](https://www.amazon.co.uk/Head-Start-Level-Maths-2017-2018-ebook/dp/B06XD29GX2/ref=sr_1_8?dchild=1&keywords=cgp+a+level&qid=1586076510&sr=8-8)

Online A level Maths course - A-level Mathematics for Year 12 - Course 1: Algebraic Methods, Graphs and Applied Mathematics Methods from Imperial college:

<https://www.edx.org/course/a-level-mathematics-for-year-12-course-1-algebraic>

Induction to A Level Maths booklet

<https://drive.google.com/open?id=1fLHKZLkzffY6xX8UUJ2tFQuaNWgMrmc>

A Level Maths Transition Pack (Worthing High School)

[https://drive.google.com/file/d/1r5EVD5Bd0DLIkJm3pV1vOEwf93v3M\\_ph/view?usp=sharing](https://drive.google.com/file/d/1r5EVD5Bd0DLIkJm3pV1vOEwf93v3M_ph/view?usp=sharing)

Maths Transition Questions (Worthing High School)

<https://drive.google.com/open?id=1NMVPsGRXupixeJx93ZFygHf8feX5KxFh>

Summer Start to A Level Maths Course (Primrose Kitten) - 50% off code - COVID19

<https://primrosekitten.org/courses/further-maths/>

Summer start for A Level Maths Playlist (Primrose Kitten)

<https://www.youtube.com/playlist?list=PL7O6CcKg0HaEoGAK4fX9kiQXwMQerJZJ9>

## Media

Media transition packs (Worthing High School)

<https://drive.google.com/file/d/1abdU2qGuUcUYSG5WxOPIJAQKRfjU2-D/view?usp=sharing>

[https://drive.google.com/open?id=16xyfrhM\\_a1rAdkhpnoHj16c5Ov6m5bZl](https://drive.google.com/open?id=16xyfrhM_a1rAdkhpnoHj16c5Ov6m5bZl)

## Physics

Oxford University Press transition pack:

[http://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science\\_A\\_Level\\_Transition\\_Pack\\_Physics.pdf](http://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science_A_Level_Transition_Pack_Physics.pdf)

PIXL Transition pack:

[https://drive.google.com/open?id=1vI2doobF-Mc7d\\_yMR-ED8j2YY0LzXFKV](https://drive.google.com/open?id=1vI2doobF-Mc7d_yMR-ED8j2YY0LzXFKV)

Isaac Physics:

<https://isaacphysics.org/alevel>

CGP Headstart to A Level (free as a kindle book)

[https://www.amazon.co.uk/Head-Start-level-Physics-Level-ebook/dp/B00VE2NII4/ref=msx\\_wsirn\\_v1\\_6/259-0922743-4799544?encoding=UTF8&pd\\_rd\\_j=B00VE2NII4&pd\\_rd\\_r=0b9d9becd-8c91-43ed-8cb7-95c3137282ef&pd\\_rd\\_w=XxLER&pd\\_rd\\_wg=adPAb&pf\\_rd\\_p=2c73497e-0658-4f6d-8f3c-06c50c0881ec&pf\\_rd\\_r=XM9XCBYH1TH593V5E0S9&psc=1&refRID=XM9XCBYH1TH593V5E0S9](https://www.amazon.co.uk/Head-Start-level-Physics-Level-ebook/dp/B00VE2NII4/ref=msx_wsirn_v1_6/259-0922743-4799544?encoding=UTF8&pd_rd_j=B00VE2NII4&pd_rd_r=0b9d9becd-8c91-43ed-8cb7-95c3137282ef&pd_rd_w=XxLER&pd_rd_wg=adPAb&pf_rd_p=2c73497e-0658-4f6d-8f3c-06c50c0881ec&pf_rd_r=XM9XCBYH1TH593V5E0S9&psc=1&refRID=XM9XCBYH1TH593V5E0S9)

Prepare for the challenge of A level Physics (free as a kindle book)

[https://www.amazon.co.uk/gp/product/B0851MGFWZ/ref=as\\_li\\_qf\\_asin\\_il\\_tl?ie=UTF8&tag=gorillaphys06-21&creative=6738&linkCode=as2&creativeASIN=B0851MGFWZ&linkId=da683336f706916f0618812965d27980](https://www.amazon.co.uk/gp/product/B0851MGFWZ/ref=as_li_qf_asin_il_tl?ie=UTF8&tag=gorillaphys06-21&creative=6738&linkCode=as2&creativeASIN=B0851MGFWZ&linkId=da683336f706916f0618812965d27980)

Physics Transition Workbook

<https://drive.google.com/open?id=1imydfOC7beMR-9cYiyDfFBowQoUHExal>

PIXL Gateway Physics

<https://drive.google.com/open?id=1MjhEFDrfqZxSCQALKUMStEP0CSIn9Xn>

PIXL A Level Physics Baseline test

<https://drive.google.com/open?id=1pqB04ONOS-grv-jFIGrsIQ7z9JgJpSpq>

AQA Transition Guide

<https://drive.google.com/open?id=14JweDdLpxm0yRtwTS7alk0Dfs5bu23xD>

Open University Press Science skills pack

[https://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science\\_A\\_Level\\_skills\\_pack.pdf?region=uk](https://fdslive.oup.com/www.oup.com/oxed/secondary/science/Science_A_Level_skills_pack.pdf?region=uk)

Fundamental skills for A Level Physics (John Eyre)

<https://drive.google.com/open?id=1vCFDxdTQ8cnWmJ66g4K23BNXPUIUGYRH>

## Psychology

Oxford University Press transition pack:

[http://fdslive.oup.com/www.oup.com/oxed/secondary/psychology/AQA\\_A\\_Level\\_Psych\\_LFH\\_pack.pdf?region=uk](http://fdslive.oup.com/www.oup.com/oxed/secondary/psychology/AQA_A_Level_Psych_LFH_pack.pdf?region=uk)

Psychology Summer transition work (Worthing High School)

<https://drive.google.com/open?id=1FmZxHDcr96-mhrctGpldSjLjLFaOjuSo>

OCR A Level Psychology Transition (@ms\_Tweedz)

<https://drive.google.com/file/d/1Q84Y0Z-mtoWwCzonezvr-t8-YdBn5CCs/view>

## RE

Oxford university Press Learning from home pack

[https://fdslive.oup.com/www.oup.com/oxed/secondary/re/AQA%20GCSE%20RS%20Learning%20from%20home%20pack\\_2%20\(1\).pdf?region=uk](https://fdslive.oup.com/www.oup.com/oxed/secondary/re/AQA%20GCSE%20RS%20Learning%20from%20home%20pack_2%20(1).pdf?region=uk)

<https://peped.org/> **Peped** - a site aimed at the OCR specification, managed by a highly respected RE writer. The site provides a full range of materials from simple summaries to challenging extended reading. It also contains excellent revision materials including sample essays and is organised in-line with the three components

<https://divinityphilosophy.net/> **Logos** – a blog created by the author and scholar Charlotte Vardy specifically for the OCR specification, providing excellent essay advice, model answers and an exhaustive list of possible exam questions from all three components of the course.

<http://www.bbc.co.uk/religion/religions/> BBC Religion and Ethics website – a good clear start on any religious topic

[www.manybooks.net](http://www.manybooks.net) Downloadable philosophy books – includes a number of key thinkers named on the specification

<https://www.audiopi.co.uk/> Audiopi – free access to podcasts on Christian beliefs and practices (ask for the username and password if you have forgotten it)

<https://thepanpsycast.com/> Pan Psycast – philosophy and ethics podcasts

[http://www.nigelwarburton.typepad.com/philosophy\\_bites/](http://www.nigelwarburton.typepad.com/philosophy_bites/) Philosophy and ethics podcasts – one of iTunes most popular picks

<http://www.open2.net/ethicsbites/> Open University resource – podcasts on ethical theories and applied topics

<https://rationalreligion.co.uk/> Rational Religion – various articles and videos responding to atheist criticisms of religion

<https://ethics.academyconferences.com/> Academy Conferences – Q&A videos on various philosophy, ethics and DCT topics at the bottom of the page

<http://www.cmf.org.uk/students/> The Christian Medical Fellowship is a useful place to research medical ethics, from an evangelical perspective (type a keyword e.g. abortion into the search engine)

<http://www.andygustafson.net/net/Businessresources.htm> Thorough on Business Ethics

### **Trustworthy encyclopedias**

[www.newadvent.org](http://www.newadvent.org) The Catholic Encyclopedia

<http://www.utm.edu/research/iep/> The Internet Encyclopedia of Philosophy

<http://plato.stanford.edu/> The Stanford Encyclopedia of Philosophy

<http://www.epistemelinks.com/index.aspx> A comprehensive ethics and philosophy site

<http://www.classicpage.com> Guide to Roman and Greek thinkers

### **Aimed at A Level Students**

[www.philosophicalinvestigations.co.uk](http://www.philosophicalinvestigations.co.uk) An exceptional site aimed at AS/A2 students

<http://www.missbadgersphilosophysite.com/blog/tag/evolution> Another exceptional site aimed at AS/A2 students

<https://www.youtube.com/channel/UCtOLJIWPWAcyFa37iQOUtOA> Engaging revision videos on a range of philosophy topics

<http://www.mel-thompson.co.uk/Ethics.htm>

<http://www.rsrevision.com>

<http://www.philosophyofreligion.info/> Good overview of key ideas

[www.tutor2u.net](http://www.tutor2u.net) Range of A Level revision notes (don't rely on this though!)

### **University websites**

<http://ethics.sandiego.edu/> Ethics Updates

<http://www.jcu.edu/philosophy/gensler> Ethics exercises

<http://www.cep.unt.edu/> Environmental Ethics

[http://users.ox.ac.uk/~worc0337/phil\\_topics.html](http://users.ox.ac.uk/~worc0337/phil_topics.html) Philosophy sites by topic

[http://highered.mcgraw-hill.com/sites/0072878274/student\\_view0/chapter5/theories.html](http://highered.mcgraw-hill.com/sites/0072878274/student_view0/chapter5/theories.html)

For a library of links on all parts of our theory syllabus

[http://www.justiceharvard.org/index.php?option=com\\_content&view=category&layout=blog&id=9&Itemid=5#ep2](http://www.justiceharvard.org/index.php?option=com_content&view=category&layout=blog&id=9&Itemid=5#ep2) Michael Sandel's excellent lectures are available online, covering most of our course. Click this link to access a summary of the lectures

<http://www.lancs.ac.uk/users/philosophy/courses/100/100menu.htm> There are some excellent materials on free will and determinism, Aristotle, Kant and issues surrounding relativism. from the University of Lancaster Philosophy and Ethics course.

<http://ocw.mit.edu/courses/linguistics-and-philosophy/24-231-ethics-fall-2009/lecture-notes/>

The Massachusetts Institute of Technology have an excellent online course on ethics - more than you need for A level, but brilliant nonetheless

## General interest

<http://www.unco.edu/philosophy/clinic.html> The Argument Clinic

<http://www.philosophersnet.com/> The Philosopher's Magazine online (has some excellent articles and engaging interactive philosophy games)

<http://www.aldaily.com/> Arts and Letters Daily tackles up to date philosophical issues

<http://www.trincoll.edu/depts/phil/philo/philpics.html> Pictures of philosophers!

[http://www.wadsworth.com/cgi-wadsworth/course\\_products\\_wp.pl?fid=M20b&product\\_isbn\\_issn=9780495502357&discipline\\_number=10](http://www.wadsworth.com/cgi-wadsworth/course_products_wp.pl?fid=M20b&product_isbn_issn=9780495502357&discipline_number=10) Download a complete set of summary notes (28 sides) on Louis Pojman's excellent ethics. book (*Ethics: Discovering Right and Wrong*) by clicking on this link. (click on chapter outlines on the lefthand side menu)

<http://www.learningscientists.org/> The Learning Scientists (specialists in strategies for effective study)

## Sociology

*Sociology summer task (Worthing High School)*

[https://drive.google.com/open?id=1JwAR0m50IQjBnA5B5VPJY5t1oz\\_pk-4g](https://drive.google.com/open?id=1JwAR0m50IQjBnA5B5VPJY5t1oz_pk-4g)

## Technology

*Technology transition booklet (Worthing High School)*

[https://drive.google.com/open?id=1\\_jbbTzjDzj9kgxd\\_tCn\\_qbVmFpHEFLQn](https://drive.google.com/open?id=1_jbbTzjDzj9kgxd_tCn_qbVmFpHEFLQn)