



# Cedarbank School



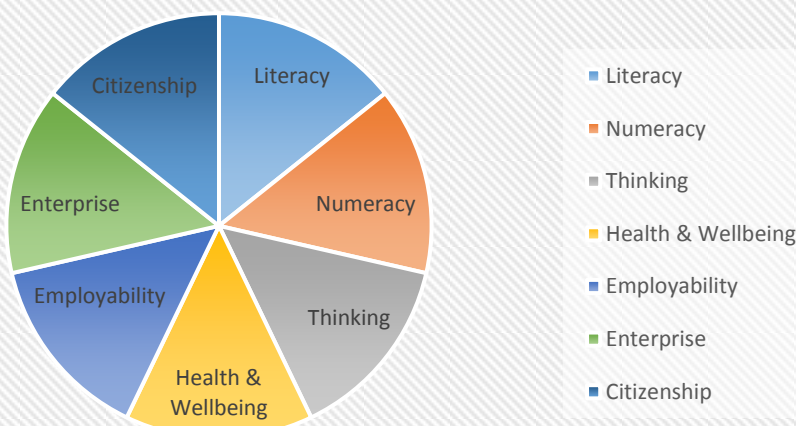
# choices

S4

## Course Choice Booklet

2019 - 2020

### Skills for Learning, Skills for Life & Skills for Work



# Administration & IT



The Administration and IT Course gives you an introduction to administration. It will help you develop your own IT skills and your ability to carry out office administration tasks such as word processing, spreadsheets and databases. This will help you focus on and improve your organisational skills too. Throughout this course you will also develop an understanding of administration in the workplace and the law affecting employees alongside an appreciation of good customer care.

The Course aims to enable learners to develop:

- ✓ an awareness of simple administrative tasks
- ✓ the ability to use basic functions of word processing, spreadsheets and databases to carry out simple administrative tasks
- ✓ basic skills in using appropriate current technologies to gather and communicate administration-related information
- ✓ the ability to use basic skills to carry out simple administrative tasks in familiar contexts

The use of real-life contexts makes this course relevant to the world of work, and its uniqueness lies in developing IT skills in an administration-related context. The skills, knowledge and understanding the course develops reflect current administrative practice. However, it is sufficiently flexible to take account of emerging technologies.

This course takes into account the needs of all learners by providing sufficient flexibility to enable them to achieve in different ways and at different paces.



# Why Study Administration & IT?

Administration & IT develops **successful learners** who achieve through participating in engaging, motivating and relevant learning experiences in real-life administration contexts and **confident individuals** who gain satisfaction from engaging in practical activities relevant to the world of work and from having their achievements recognised. Learners following this Course become **responsible citizens** who take on organisational tasks willingly and become aware of their obligations. The Course also develops **effective contributors** who share their views with others, effectively contributing to group tasks and supporting their peers whenever appropriate.

## Careers where this subject could be beneficial

- ⇒ Accounting, bookkeeping, clerical work
- ⇒ Advertising
- ⇒ Banking and Finance office work
- ⇒ General Trainee Management
- ⇒ HR/Personnel Office Work
- ⇒ Management trainees
- ⇒ Retail Work in shops
- ⇒ Sales
- ⇒ Marketing
- ⇒ Online work, e.g. managing a website





# ART



Art encourages creativity and the development of skills through a series of practical tasks, which aim to help you communicate your ideas through a variety of projects, based upon your existing skills. There will be more focus on researching information and using a wider variety of art techniques, processes, materials and media. You will develop your problem solving skills through self-evaluation, and will learn to communicate facts you have learned about the artists and designers that you will study through independent learning and research.

There are 3 main routes within this course.

## 1. Practical Expressive Unit:

- In this unit you will learn how to describe an **artist's** work and the things that inspire it. You will select a theme, techniques and materials to help you produce an expressive artwork. From this you will then produce drawings of real objects and develop images of these before making your final artwork piece.

## 2. Practical Design Unit:

- In this unit you will describe a **designer's** work and the things that inspire it. You will identify what you are being asked to do in a '**design brief**', collect examples of design work and produce some drawings. You will then choose materials and techniques to create your design piece. At the end of this you will be asked to evaluate your own design.

## 3. Written Art & Design Studies

- As part of both the Expressive and Design units above, you are required to write about you're the work that you did and give your thoughts and opinions on the work of the professional Artists and Designers you looked at. From this you will be supported in putting together a short written project based upon at least one **Artist (Expressive)** and one **Designer (Design)** over the length of the course.



# Why Study Art?

Art enhances fine motor skills, hand-eye coordination, problem solving skills, lateral thinking, complex analysis and critical thinking skills. Increasingly employers are looking for staff in the workplace who can “think outside the box” and use their creative skills to problem solve.



## Careers where Art could be beneficial

- ◆ Artist (painter, printmaker, sculptor)
- ◆ Illustrator
- ◆ Animator
- ◆ Photographer
- ◆ Graphic designer (visual communication)
- ◆ Teacher
- ◆ Gallery curator
- ◆ Museum or gallery exhibitions officer





# ASDAN

## Bronze or Silver

Asdan is a Personal Development Programme which aims to help you to build your self-confidence and develop lots of skills which will help you in your life in general and in the world of work.

If you have already achieved your **BRONZE AWARD** this is an opportunity for you to accept the challenges presented in the **SILVER AWARD**. If you achieve this in S5 you can then move onto S6 where you will be offered the opportunity to achieve your **GOLD AWARD** – what an achievement this would be. If you have not yet achieved a BRONZE AWARD now is the time to step up to the mark and put your name on the list.

### So, what do you need to do to achieve an award?

To achieve an award you must complete a series of challenges which enable you to improve your skills. You must then provide the evidence that shows that your skills are better than they were before you started. Examples of challenge areas are:



Communication

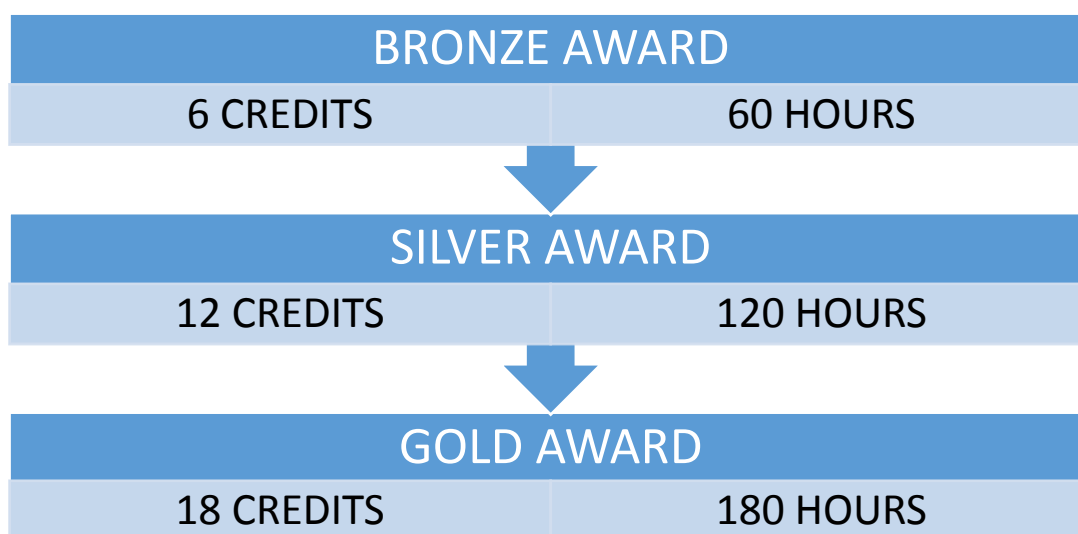


Sport & Leisure



Beliefs & Values

By completing challenges, you gain CREDITS which you can then put towards achieving your award.



# Why study an ASDAN Award?



The great thing about studying ASDAN is, that with your teacher, you can choose subjects that are of interest to you AND you can also provide evidence towards your credits from the things that you do outside of school.

In addition to this ASDAN is progressive which means that you always have something to work towards. It is also a course which allows you, as an individual, to work at your own pace under the direction of your teacher. You start off with your first challenge and you take things from there.

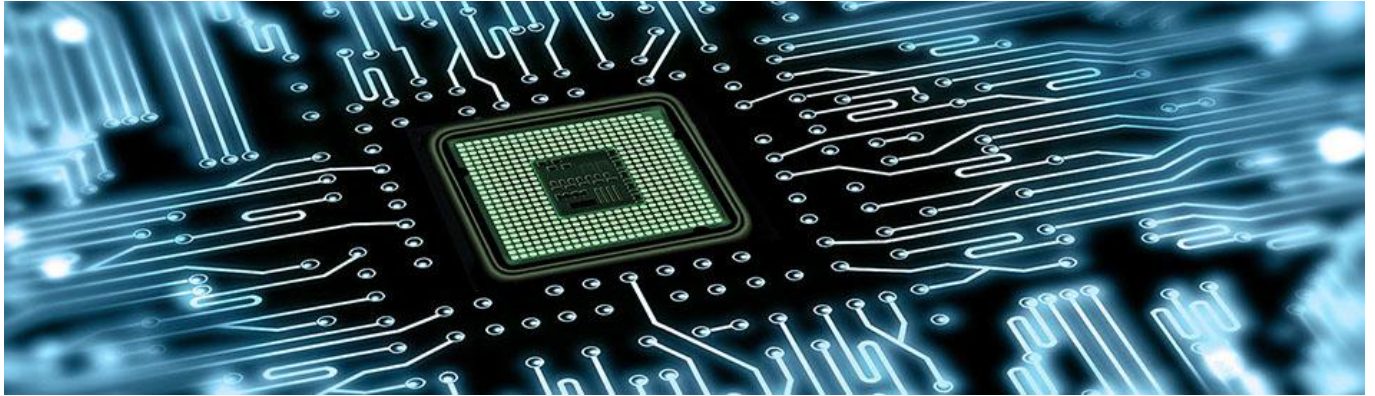
The ASDAN Personal Development Course at Bronze, Silver & Gold prepares you for life.

## Careers where an ASDAN Award could be beneficial

There is no specific list of career path which ASDAN is directed towards. ASDAN is beneficial for ALL types of jobs because it is specific to the individual and is about your personal growth and development of skills for learning, skills for life and skills for work.



# Computing Science



Computing science is vital to everyday life; it shapes the world in which we live and its future. Computing professionals play key roles in meeting the needs of society today and for the future, in fields which include science, communications, entertainment, education, business and industry.

The purpose of this course is to develop your knowledge of the technological world and to develop your skills in developing computer-based solutions to problems. The course is designed for those pupils who want to learn more about the technological world around them and become skilled in building digital solutions using a variety of software applications. Through studying this course, you will develop and broaden your technological experience through an increasing awareness of current technologies. You will also develop a range of transferable skills for learning, skills for life and skills for work.

The aims of the course are to enable you to:

	develop aspects of computational thinking in a range of contexts
	develop knowledge and understanding of basic facts and ideas in computing science
	develop skills and knowledge in software and application-based development tools
	apply skills and knowledge to develop and implement simple digital solutions



# Why study Computing Science?



Computing Science shapes the world in which we live and its future. The course brings together elements of technology, science and creative digital media, providing an insight into the challenge, excitement and reward to be found in these areas.

If you like working with computer technology, if you want to understand how this technology works and if you want to learn the basics of computer programming then this course is for you.

## Careers where Computing Science could be beneficial

- ∴ Software Developer
- ∴ Database Administrator
- ∴ Computer Hardware Engineer
- ∴ Computer Systems Analyst
- ∴ Computer Network Architect
- ∴ Web Developer
- ∴ Information Security Analyst
- ∴ Computer and Information Research
- ∴ Mobile Application Developer
- ∴ Software Engineer
- ∴ Systems Architect
- ∴ Data Engineer.



# Employability



The Employability Award is an introduction to the world of work and focuses on the employability skills that may help you to feel and be more successful as you move into the job market. Whilst studying this course you may develop skills and attitudes that will be applicable across all areas of employment.

If you have already studied some Employability Units in s4 then it may worth continuing with this course thus ensuring that you achieve the full Employability Award in s5. If you have not yet studied it then you may decide to choose this subject to get you started on these vital skills.

**So, what topics will you study during this course?**

Preparing for Employment	Building Your Employability Skills	Responsibilities of Employment	Dealing with Work Situations
<ul style="list-style-type: none"><li>You will look at your existing skills and experience, and how these might apply to work. You will also consider the sort of employment you would like — what you would like to get from work, and what sort of job will deliver that.</li></ul>	<ul style="list-style-type: none"><li>You will consider the types of employment which may suit you, practise the skills needed to find employment, such as contacting employers, filling in application forms, and writing a CV.</li></ul>	<ul style="list-style-type: none"><li>You will learn about what being an employee means — how to behave at work and how you should expect to be treated by your employer. Unacceptable behaviour and its consequences are also explored.</li></ul>	<ul style="list-style-type: none"><li>You will consider working with other people and building effective working relationships. You learn about dealing with conflict and the consequences of not dealing with work situations in an acceptable way.</li></ul>

During the course of the year you will look at a mixture of the following:

# Why study Employability?

Employability defines the knowledge, skills, attitudes and behaviours required by you to seek, obtain and sustain employment at all levels in the job market

Employability qualifications will help to raise your aspirations and help you to further develop a range of so-called 'soft skills' such as self-confidence and motivation, which will help to improve your access to employment opportunities.



## Careers where an Employability Award could be beneficial

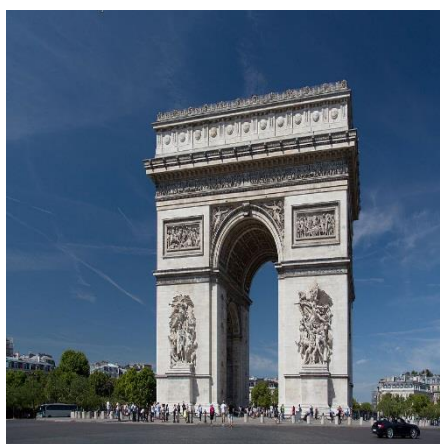
There is no specific list of career path which Employability is directed towards. It is beneficial for ALL types of jobs because it is specific to the individual and is about your personal growth and development of skills for learning, skills for life and skills for work.



# French



Do you have an interest in learning French and being able to use it in everyday life or when you are on holiday? Then this course might be of interest to you. Throughout this course you will be given the opportunity to develop the skills of listening, talking, reading and writing in French. There are 4 parts to the course:



Society

Learning

Culture

Employability



The course explores a wide range of topics such as school, hobbies, cinema, food and drink, holidays, work, the environment and health. The French course allows you to personalise your coursework by choosing topics based on your own interests, e.g. sports, music, cinema, etc.



# Why learn a language?



***“If you talk to a man in a language he understands, that goes to his head.  
If you talk to him in his own language, that goes to his heart.” Nelson Mandela***

## **Travel**

Even a little knowledge of a foreign language can make a difference when you meet people from other countries. Speaking another language breaks down barriers. It is a real achievement to be able to understand menus, ask for directions and communicate with other people in their own language.

## **Work and business**

A second language is an added advantage in your career if you work for an international firm or a company with international customers or contacts. Large companies like Amazon need linguists.

## **Music, film, arts and culture**

If you like literature, films or music from other countries, learning the language will help your appreciation and understanding. Otherwise, things can be “*lost in translation.*”

## **Improving your knowledge of English**

It is often only when you start to learn a second language that you begin to understand your own properly! Tricky aspects of English grammar and vocabulary become easier because you are going back to basics again.

## **For a personal challenge**

You can learn a language in short, bite-sized sessions and you'll enjoy the sense of satisfaction of achieving short-term goals, such as learning how to say hello, introducing yourself or using numbers 1-10.

## **Boost your brain!**

Learning a second language increases the density of grey matter in the left part of your brain. This is good for us!



## Careers where French could be beneficial

- ⇒ Teaching
- ⇒ Tour Guide
- ⇒ Hotel Industry
- ⇒ Hospitality Industry
- ⇒ HR/Personnel Office Work
- ⇒ Retail Work in shops

⇒ Travel & Tourism Industry

# Hospitality: Practical Cookery



This course will help you to develop your cookery and organisational skills within the kitchen. It will also provide a set of foundation skills for you if you are thinking about further study in the hospitality industry. The great thing about this course is that it also prepares you for adult life because you will acquire the relevant skills to prepare and cook food for yourself and others.

The course is made up of 3 areas:

Cookery skills,  
techniques &  
processes

- This area develops your basic cookery skills in the context of producing dishes with support. The importance of safety and hygiene is also an important part of this.

Understanding  
and using  
ingredients

- In this part of the course you will find out about a range of ingredients and their uses. Current dietary advice is also linked into this.

Organisational  
skills for  
cooking

- The focus here is on developing your basic organisational skills. You will acquire the ability to produce dishes and present them appropriately. You will also develop the ability to carry out an evaluation of a product.



# Why study Hospitality?

You will get the opportunity to learn a range of skills related to food preparation, organisation and time management.

In addition to this you will develop your understanding of the importance of healthy eating, kitchen safety and food hygiene.

You will also be encouraged to develop your creative skills in the presentation of savoury and sweet dishes.



## Careers where Hospitality could be beneficial



Chef



Hotel and catering industry in a variety of jobs



Food Retail



Food Product Development



Dietetics



Nursing





# laboratory



# science

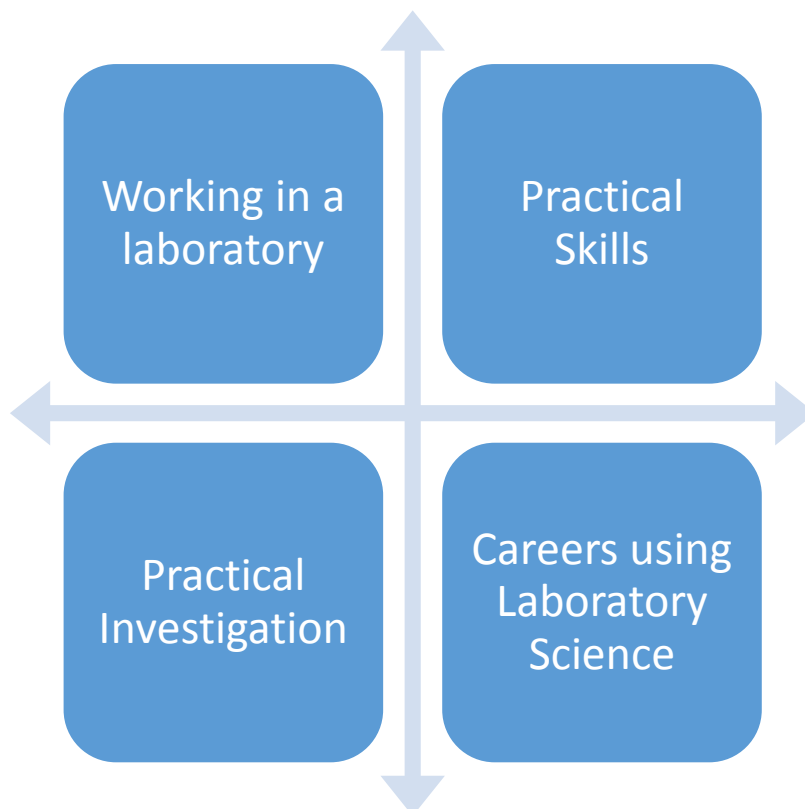
This is a **LEVEL 5** course. Interest in this course should be discussed with Mrs Cook before you hand in your Course Choice Sheet.

During your study of this course you will explore a variety of industries, services and career opportunities in science laboratories. The course helps you to develop the basic practical skills and knowledge needed for working in a laboratory: measuring, weighing and preparing compounds and solutions alongside health and safety requirements.

You will also develop practical skills in microbiology, measuring radioactivity, chemical handling and laboratory instrumentation. You will have the opportunity to work with others to produce a plan to undertake a practical investigation which tests a scientific hypotheses. This will also involve reporting of the results, conclusions and evaluations of the investigation.

This course also emphasises the employability skills and attitudes valued by employers which will help prepare you for the workplace.

You will study 4 topics:





# Why study Laboratory Science?

This is an introductory qualification. The course provides a broad experiential introduction to laboratory science.

Laboratory technicians are the backbone of a scientific research lab. Their work is almost entirely laboratory-based and technicians may work alone or as part of a team of scientific staff. They can work in most areas of science including forensics, health and manufacturing.

Throughout all units, the course emphasises the employability skills and attitudes valued by employers which will help to prepare you for the workplace. During the course you will review your employability skills, and will seek feedback from others on your current strengths and target areas.

If you enjoy science and would like to understand the process of scientific enquiry in a little more depth and with a particular laboratory focus then this course may be for you.



## Careers where Laboratory Science could be beneficial

- Laboratory Assistant
- Laboratory Technician
- Laboratory Supervisor
- Laboratory Technologist
- Forensics
- Cosmetics
- Manufacturing
- Pharmacology



You may also be asked to complete a **Media Assignment** as part of your coursework.

# Why study Media?

If you wish to develop skills in analysing and creating media content then this course might be for you. It will enable you to understand and develop your media literacy skills and to appreciate the opportunities and challenges that occur within the media industry. The course will provide you with the opportunity to develop both knowledge of the media and the ability to create your own media content.



Media study at this level is challenging, and includes not only discussion and verbal analysis, but also a fair bit of written work. Therefore, this course would be suitable for students who are working at National 3 English or above.

Throughout the course you will encounter a wide range of different types of texts in different media. It is hoped that this course will help you to communicate, be critical in your thinking, develop cultural awareness and be creative.

## Careers where Media could be beneficial



- ♣ Advertising
- ♣ Social Media
- ♣ Public Relations
- ♣ Media Planner
- ♣ Information Officer
- ♣ Writer
- ♣ Event Manager
- ♣ Programme researcher
- ♣ Broadcasting / TV / Film



The Music course focuses on three units of work: Performance, Understanding Music, and Creating Music. Each of these areas will give you a better understanding of both music theory and performance, with the additional benefits of developing your musical skills.

Performance	Understanding Music	Creating Music
This will provide you with the opportunity to practice and learn to play a wide range of musical instruments, including keyboard, guitar, drum kit, tuned percussion, ukulele, and voice.	Through listening units and theory work you will learn musical concepts and become more adept at identifying a variety of styles and instrumentation used in music.	In this this unit there are many opportunities to compose your own music including working with technology such as Garageband.

On this course, you will be encouraged to work in groups as well as on your own for different tasks. There will be many opportunities to perform different musical styles in the classroom using a variety of instruments. There will also be opportunities to showcase your musical talents for friends and family at school assemblies or at other events.





# Why study Music?

That's easy. Learning music is a meaningful and gratifying experience for people of all ages. The mixture of creativity, discipline, and communication that music study demands will help you succeed in school, in society, and in life.

Music Education enhances learning skills, communication skills, creativity, teamwork, discipline, cultural awareness, respect for others, and self-esteem through personal accomplishment and performance.









Research indicates a positive relationship between studying music and developing the spatial skills necessary for other subjects in the curriculum. Research also shows that the study of music affects pupils positively in other areas of their lives, especially in four areas:

1. Success in School
2. Success in Developing Intelligence
3. Success in Society
4. Success in Life



## Careers where Music could be beneficial



-  Teaching music
-  Studio work
-  TV/Radio
-  Music therapy
-  Performance Art
-  Theatre
-  Mobile Disco Businesses
-  Music critique



# People & Society

The purpose of the **People & Society** course is to enable you to develop a greater understanding of society and your place in it. The course will develop a range of evaluating and research skills. You will acquire a knowledge and understanding of relevant themes, issues or topics in an inter-disciplinary way. You will get the opportunity to develop your geographical and historical skills. This is a really interesting course if you are interested in the environment, the past and how people interact with one another. The topics are flexible which allows for tailored learning and the pursuit of your own interests.

The course will encourage you to develop important attitudes, including:

An open mind

Openness to new thinking and ideas

Respect for the values, beliefs and cultures of others

A sense of responsibility

Global citizenship.

You may be challenged to look at the world in new ways. Your confidence can grow as you begin to understand more about your sense of identity and your place, as a unique individual, in the world. As part of the course there will be lots of investigative and critical thinking activities which will help you to develop your thinking and research skills.

# Why study People & Society?

All Social Subjects courses like *People & Society*, *History*, *Geography*, *Modern Studies* or *Religious Moral & Philosophical Studies*, help us to make sense of the modern world.

Social scientists are able to understand and analyse complex ideas.

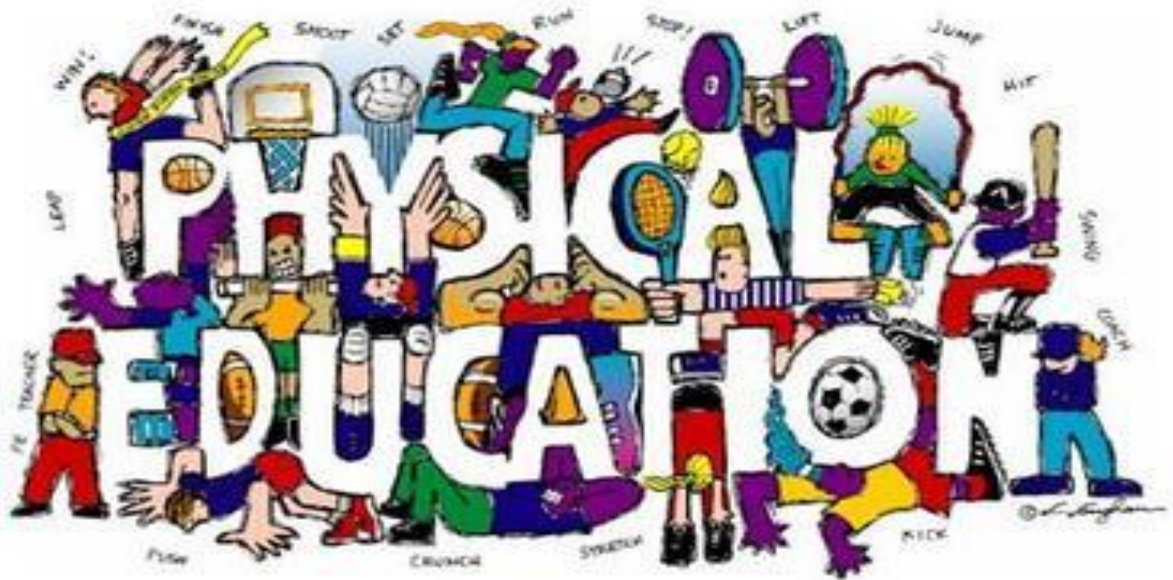
People & Society can help to promote thinking skills and further study of a specific Social Subject. This course promotes literacy, further reading and helps nurture and develop an inquisitive mind.



## Careers where People & Society could be beneficial



- ~ Heritage manager
- ~ Museum education officer
- ~ Museum or gallery curator
- ~ Environmental Scientist
- ~ Secondary school teacher
- ~ Archaeologist
- ~ Archivist
- ~ Journalist
- ~ Solicitor
- ~ Web content manager
- ~ Travel and tourism industry



As part of your educational provision you will take part in 2 periods of a CORE PE programme.

However there is another PE course that you may be interested in too. This PE Course draws on and progresses from experiences and outcomes in your CORE PE, physical activity and sport. You will be provided with the opportunity to build movement and performance skills, improve aspects of fitness and maximise active participation and enjoyment. Throughout this course you will develop the skills, knowledge and understanding required to perform effectively in a range of physical activities, and you will further enhance your physical wellbeing. By engaging in physical activities, you will be able to demonstrate initiative, decision-making and problem-solving skills. The course also encourages learners to develop a positive attitude towards a healthy lifestyle, and the contribution that physical activity makes to this.





# Why study PE?

This Course is suitable for pupils who enjoy lots of physical activity, have an interest in and enthusiasm for developing their movement and performance skills in physical activities, and who enjoy learning in practical contexts. The Course will help you to develop decision-making, problem-solving and interpersonal skills, which are transferable to other life and work contexts.



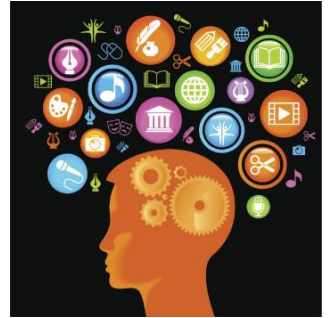
## Careers where PE could be beneficial

- ✓ Fitness centre manager
- ✓ Personal trainer
- ✓ Teacher
- ✓ Sports administrator
- ✓ Sports coach
- ✓ Sports development officer
- ✓ Sports therapist



Questioning  
Inquiring  
Learning  
Thinking  
Creativity

# RMPS



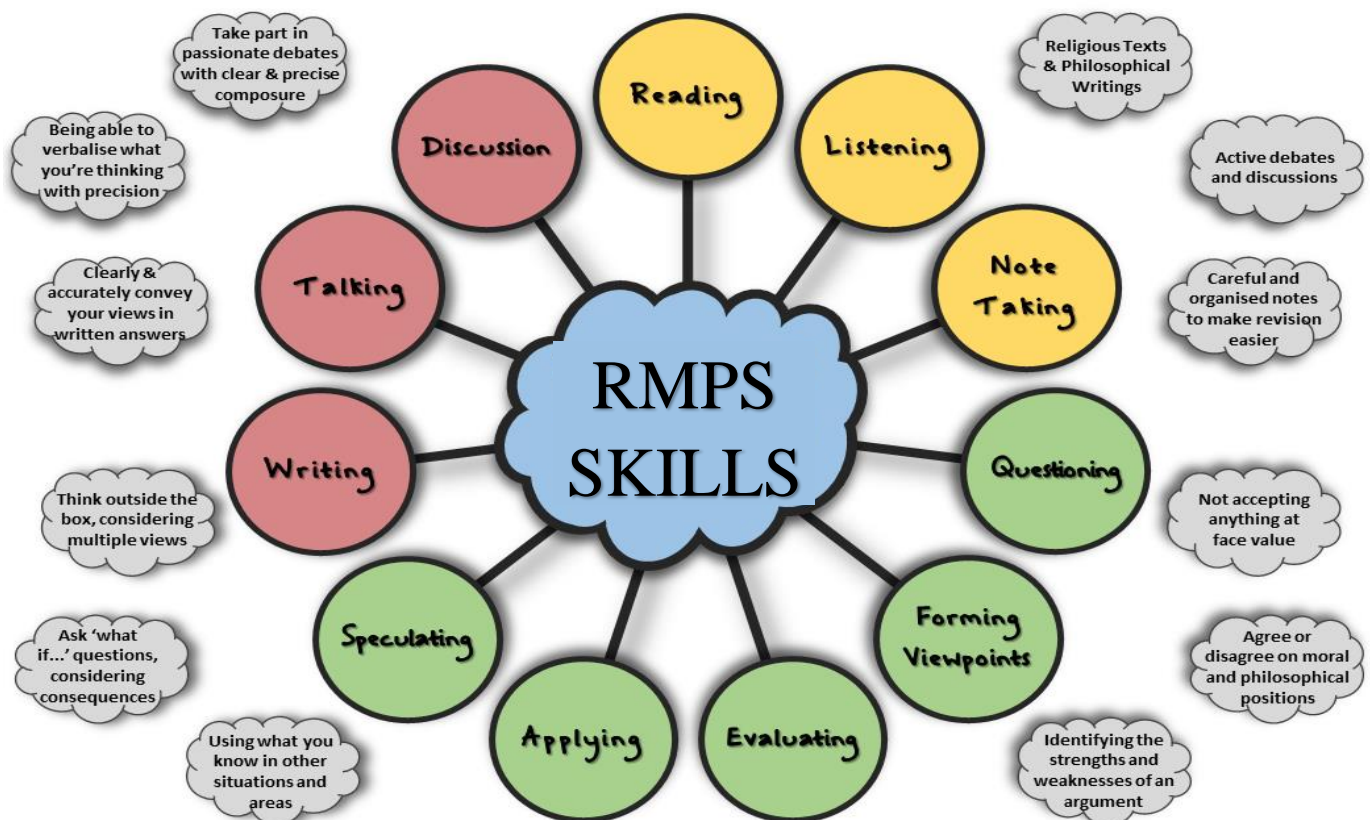
## Religious, Moral and Philosophical Studies

This course is about the world we live, the people who live in it, how we relate to each other, the things that we believe, the choices that we make and the questions that we ask about life and death.

**Religion** is a major part of life for the majority of the planet's population. It is *not* disappearing or in decline globally. RMPS allows you to understand the main faiths, see how they affect the lives of followers and evaluate some of your own views. The beliefs of non-religious stances such as Secular Humanism are also relevant in this course.

RMPS also involves the study of the important **moral** issues of our time. Issues such as Abortion, Crime & Punishment, Gender to name but a few. The study of morality provides you with the opportunity to form your own opinions and learn how to state these with valid supporting arguments. It is a chance to debate some of the most interesting and controversial dilemmas of our age.

**Philosophical** Enquiry provides the opportunity to develop important thinking skills through debates and discussions. These will usually be on the **Big Questions in life** or others topics which are of interest to you.



# Why study RMPS?

If you're interested in people, society, culture, values, beliefs and morality then RMPS is for you.

If you enjoy exploring ideas, giving your opinion and engaging in discussion and debates, then RMPS is for you.

If you care about the world we live in and want to gain a better understanding of how our universe came into being from both a Religious and Scientific perspective, then RMPS is for you.

If you want to explore the existence of Evil & Suffering and consider the arguments presented about the Existence of God, then RMPS is for you.

If you want to study moral issues such as the Taking of Life, Medical Ethics, Crime & Punishment and Relationships then RMPS is for you.



## Careers where RMPS could be beneficial

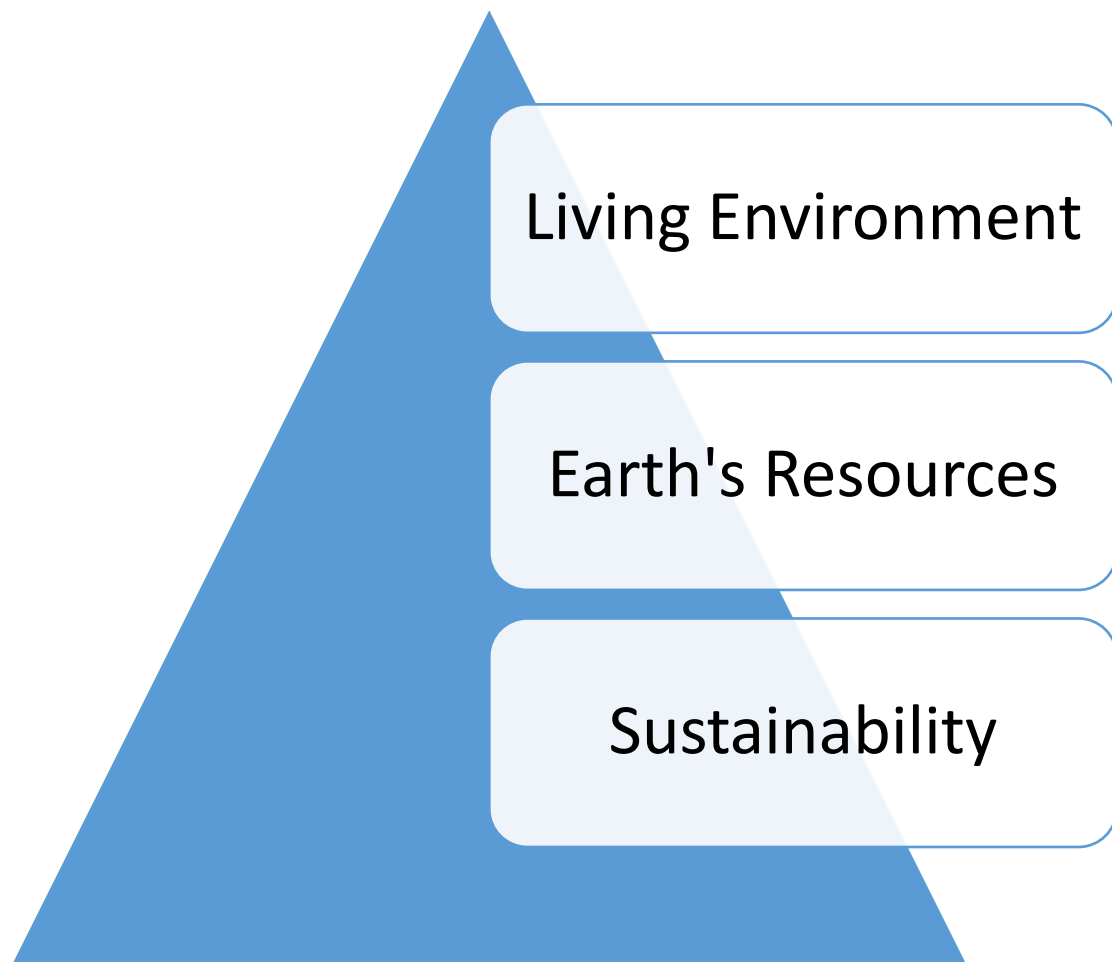


- ~ Teacher
- ~ Social Worker
- ~ Journalism
- ~ Law
- ~ Counselling
- ~ Chaplaincy
- ~ Police
- ~ Youth Work
- ~ Community Development
- ~ Civil Service
- ~ Media



In this course you will investigate key areas of the living environment, the Earth and its resources. This includes investigating sustainability and development. The course also aims to develop your skills, knowledge and understanding in relevant areas of science and social science. It provides opportunities for you to develop your scientific literacy skills in addition to studying the impact that environmental science makes on your life, the lives of others, the environment and on society.

In this course you will study the following topics and may also be expected to complete a Scientific Assignment:





# Why study Science?

Studying science, in general, helps you to explore the world you live in. It allows you to develop more scientific knowledge. By studying science, you can find possible solutions to all problems. Scientists and researchers learn new ideas through research and experiments to find out more about the natural world.

Studying science is important because there are many things we'd like to know about how the world works, partly for pure interest and partly because we have practical needs that we don't know how to address right now. Science is the most productive discipline developed by people to gather reliable information about how the world works, and has given us dramatic improvements in medicine, agriculture, energy generation, and many other fields.

Our environment is very important to us because it is where we live and share resources with other species. It is a fascinating subject which helps see the connection between humans and the environment. Environmental science is an interdisciplinary course, in which aspects of the physical, chemical and biological parts of the environment are studied, as well as how they interact with each other. There are some aspects of geography and social sciences also included. By studying environmental science, we also try to learn how to reduce the impact of humans on the planet.

Environmental Science encourages the development of analytical thinking, problem solving and communication skills. These are skills which are highly thought of by employers, colleges and universities.

So, if you are interested in how our world works, then science is for you.



## Careers where Science could be beneficial

- Agriculture
- Teacher
- Energy
- Environmental Education
- Zoology
- Conservation
- Nature conservation
- Recycling
- Sustainability

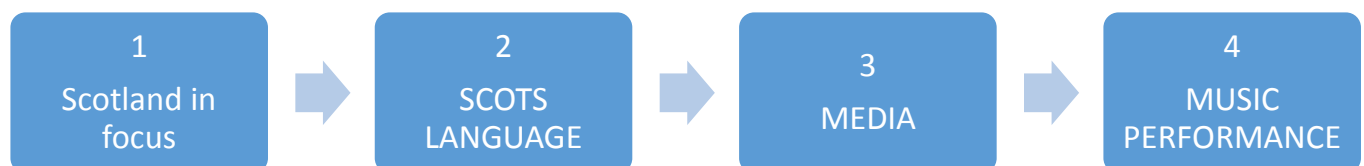


- Waste management
- Water quality management



This Award will provide opportunities for you to develop your knowledge and understanding of Scotland — its people, languages (such as Scots and Gaelic), society, culture, natural environment and heritage — and to make connections across the curriculum.

You will study the following topics in relation to Scotland:



This Award may appeal to a wide range of pupils who wish to broaden their understanding of Scotland. This, in turn, may provide opportunities for you to reflect on, and build, your own sense of identity as residents of Scotland and the wider world. You will also develop, and learn to apply, important skills, knowledge and understanding in subject areas which are of particular interest to you.

# Why study the Scottish Studies Award?



Scotland and its people have made, and continue to make, significant contributions in many areas of society both at home and abroad. These contributions have had, and will continue to have, lasting effects in areas such as the sciences, engineering, literature and language, the arts, business, industry and the media. Scottish society is diverse, encompassing people from a wide range of cultures and historical backgrounds. Through emigration and immigration, Scotland's people and culture have influenced, and in turn been influenced by, the people and cultures of many other countries. The physical environment of Scotland is also diverse and attracts visitors from around the world.

## Careers where the Scottish Studies Award could be beneficial



- # Teaching
- # Tourism
- # Hospitality
- # Cultural industries
- # Museum & Heritage Industry

# West Lothian College Courses

## College courses

The following **West Lothian & Oatridge College Courses** take place on either a Tuesday & Thursday afternoon or a Friday afternoon. Courses in Italics marked with an \* will take place at Oatridge College

Further details and descriptors for each course can be found here:

<https://www.west-lothian.ac.uk/courses/course->

[https://www.sruc.ac.uk/homepage/1138/information\\_for\\_schools](https://www.sruc.ac.uk/homepage/1138/information_for_schools)

Most courses run on Tuesday and Thursday afternoons from 1.30 pm until 4.00 pm. A few run on Tuesdays and Fridays. Disruption to other courses a student is doing in school will be minimised but some catching up in their own time will be required.

Some courses can be taken in addition to a student's course choices in school, on a Friday afternoon.

Any student undertaking a course at West Lothian College or Oatridge College through the school-college partnership must be:

- Genuinely interested in the course being applied for
- Motivated and willing to work independently
- Mature, reliable and good at timekeeping
- Willing to catch up with any work missed from courses in school
- Willing to complete extra work for the college course when required, for example on some Friday afternoons or in school holiday periods

An application form must be completed. This will be done with our Skills Development Scotland Advisor Mr Sam Morgan. There is some competition for places on most courses and students will be required to attend an interview.



Transport is provided by West Lothian Council for most college courses. Students undertaking Friday afternoon courses need to arrange their own transport.

## Courses available for study at College

### Languages & Literacy

Course	Level
Creative Industries – An Introduction	SCQF level 4
Foundation Apprenticeship Creative & Digital Media	SCQF level 6

### Expressive Arts

Course	Level
Creative Industries – An Introduction	SCQF level 4
Friday Folio Building	SCQF level 4
Introduction to Photography	SCQF level 5
Beauty NPA	SCQF level 5
Makeup NPA	SCQF level 5
Hairdressing Skills for Work	SCQF level 5
Art Portfolio Building	SCQF level 5

### Social Studies

Course	Level
Foundation Apprenticeship Social Services & Healthcare	SCQF level 6
Foundation Apprenticeship Social Services Children & Young People	SCQF level 6

### Science & Technologies

Course	Level
Creative Industries – An Introduction	SCQF level 4
Intro to Carpentry & Joinery	SCQF level 4
Motor Vehicle	SCQF level 4

Prep for Engineering FA	SCQF level 4
Construction Skills for Work	SCQF level 5
Foundation Apprenticeship Engineering	SCQF level 6
Foundation Apprenticeship Civil Engineering	SCQF level 6
Foundation Apprenticeship ICT Software Development	SCQF level 6
Foundation Apprenticeship Business Skills	SCQF level 6
Foundation Apprenticeship Digital Media	SCQF level 6
Foundation Apprenticeship Creative & Digital Media	SCQF level 6
Foundation Apprenticeship Scientific Technologies	SCQF level 6
<i>*Rural Skills: Agriculture NPA</i>	<i>SCQF level 5</i>
<i>*Agriculture NC</i>	<i>SCQF level 6</i>
<i>*Rural Skills: Estate Skills NPA</i>	<i>SCQF level 5</i>
<i>*Rural Skills: Horticulture NPA</i>	<i>SCQF level 5</i>

## Health & Wellbeing

Course	Level
School Girls' Football	SCQF level 6
Care National 5	SCQF level 5
Bakery NPA	SCQF level 4
Health Sector – Skills for Work	SCQF level 5
Early Education & Childcare Skills for Work	SCQF level 5
Hospitality Skills for Work	SCQF level 4
Foundation Apprenticeship Food & Drink Operations	SCQF level 6
Foundation Apprenticeship Social Services & Healthcare	SCQF level 6
Foundation Apprenticeship Social Services Children & Young People	SCQF level 6



**IN LIFE, YOU HAVE**

**3 CHOICES**

**GIVE UP, GIVE IN, OR**

**GIVE IT YOUR ALL!**