

BELL BAXTER HIGH SCHOOL



S2-S3 CURRICULUM BOOKLET A GUIDE FOR PUPILS AND PARENTS

2011-2013

The Curriculum

A Broad General Education

With the introduction of a Curriculum for Excellence, every child is entitled to experience a broad general education up to the end of S3. This entitlement enables pupils to develop knowledge and understanding, skills and attributes which equip them for learning, life and work. In S2-S3 the curriculum is delivered in two parts. The **core curriculum, studied by all pupils** and an **enrichment programme, tailored to each individual pupil**.

Pupils will develop their skills in literacy, numeracy, and health and wellbeing in all curriculum areas.

Core Curriculum - The number of periods each curriculum area is studied in a week is shown in brackets

Curriculum Area	Through learning in these areas children will be able to:
<i>Expressive Arts (2)</i>	<ul style="list-style-type: none"> Be creative and express themselves in different ways. Experience and contribute to performance and presentation. Appreciate aesthetic and cultural values, identities and ideas.
<i>Health and Wellbeing (3)</i>	<ul style="list-style-type: none"> Make informed decisions to improve mental, emotional, social and physical wellbeing. Experience positive aspects of health, living and activity. Establish health and wellbeing into adulthood.
<i>Languages (5)</i>	<ul style="list-style-type: none"> Develop their ability to communicate thoughts and feelings and respond to those of others. Develop the high level of skills in listening, talking, reading and writing essential for learning, work and life. Enhance their enjoyment and understanding of their own and other cultures.
<i>Mathematics (3)</i>	<ul style="list-style-type: none"> Develop an understanding of Maths concepts, principles and processes and their application. Engage with abstract concepts and new kinds of thinking. Interpret numerical information, draw conclusions, assess risk, problem-solve and make informed decisions.
<i>R.M.E. (1)</i>	<ul style="list-style-type: none"> Recognise religion as an expression of the human experience. Learn about and from the beliefs, values and practices of Christianity and other world religions. Develop respect for others.
<i>Science (2)</i>	<ul style="list-style-type: none"> Demonstrate secure knowledge and understanding of big ideas and concepts of Science. Develop skills in enquiry, investigation and practical abilities. Express opinions on social, moral and ethical issues.
<i>Social Studies (2)</i>	<ul style="list-style-type: none"> Develop their understanding of the history, heritage and culture of Scotland. Develop their understanding of their own values, beliefs and cultures and those of others. Explore and evaluate different types and sources of evidence.
<i>Technologies (2)</i>	<ul style="list-style-type: none"> Develop an understanding of the role and impact of technologies in changing and influencing societies. Gain the skills and confidence to embrace new technologies. Be capable of making reasoned choices relating to sustainable development and ethical issues.

Enrichment Options

The two period enrichment options available in S2-S3 provide an opportunity for each individual pupil to personalise their own curriculum, study topics in greater depth and broaden their experience by applying skills to new contexts. Each enrichment option extends learning from the core curriculum or provides the opportunity to develop new skills and experiences.

Full details of all the enrichment options on offer in 2011-2013 are provided at the end of this booklet.

Qualifications

At the end of S3 pupils will make further choices. These choices will lead to the subjects, qualifications and wider achievements that pupils will work towards in S4 and beyond.

Choosing Enrichment Options

Ten periods are allocated to the enrichment options in S2 and S3. Pupils will study **five** enrichment options and should take time to familiarise themselves with the descriptors relating to each course. There will also be an opportunity to discuss the options with school staff before pupils make their final choice.

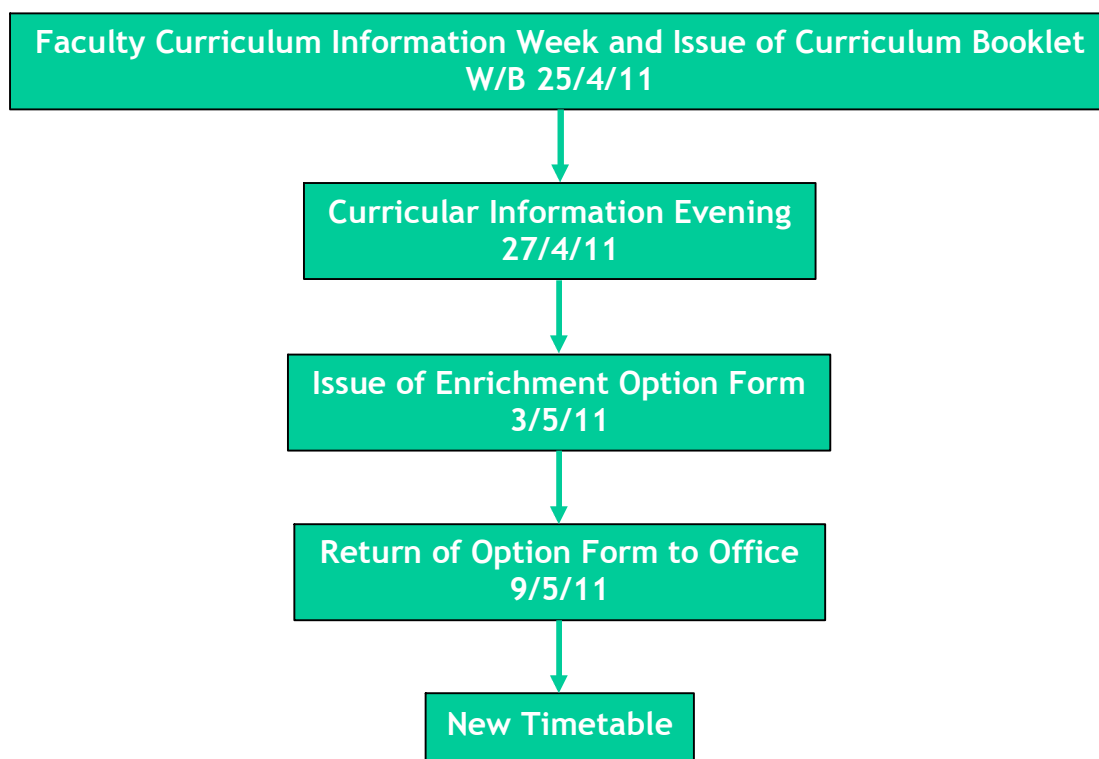
S2 Option Choice

Pupils are asked to complete the “blue” S2 Option Choice Form and rank their **preferred** choice from 1 to 7 (**Number 1 being first choice**). **Five options will be allocated**. Whilst every endeavour will be made to accommodate pupil choice, the school reserves the right to withdraw any option if staffing and accommodation is unavailable.

S3 Option Choice

At this stage, and in order to aid forward planning, the “yellow” S3 Option Choice Form should also be completed. It is not necessary to rank the choice for S3. Pupils should merely place a cross against those options they may wish to study. *Please note an opportunity will exist to “refresh” option choice at the end of S2.*

Exemplars of completed forms are given at the end of this pack. The summarised options process is illustrated below.



S2 Enrichment Option Descriptors

2011/2012 (S2) Each enrichment option is of 2 periods duration

Enrichment Courses	Description
A.S.N.	
Personal Development (Available in S2 or S3)	This course aims to help pupils improve and develop independent planning and learning skills and Core skills (Working with Others, Improving own Learning, Problem Solving, Literacy, Numeracy and I.C.T.) through: Natural Connections Outdoor Learning Programme, John Muir Environment Award, Key Steps ASDAN Award and Youth Achievement Award. There is a strong emphasis on outdoor learning and partnership working.
Expressive Arts	
Media Maker (Available in S2 only)	We all like a blockbuster movie and enjoy breakfast radio shows, but how would you go about putting one together? Now is your chance to find out what it can be like to work in the fast and furious film and radio production industries. If there is a Chris Moyles or a Steven Spielberg inside you - this course will let them out!
Music Maestro (Can be taken in S2 only or continued into S3)	Through working together and/or individually you will have the opportunity to experience various aspects of musical performance and production. Activities you can choose from will include performing on a variety of instruments, recording/producing your own CD using industry sound engineering equipment; Beat Boxing; Becoming a DJ and learning the tricks of the trade and how to mix your favourite tracks using leading DJ equipment.
Musical Theatre for All (Available in S2 only)	Does what it says on the tin! Working as part of a team, a group of Bell Baxter students will devise and present a piece of all-singing, all-dancing musical theatre. You will form a production company made up of actors, singers, dancers, musicians, back stage crew, publicity - in short, something for all. This course will bring the West End into our own High School.
Life Through Drama (Available in S2 only)	You will work on improvisations and scripted drama that reflect life as we know it. You can act, direct or focus on the technical and backstage aspects. You choose the themes and you choose your audience. Use drama to make people think and hear the message that you have to tell them.
Architectural Model into Decorative Tile (Available in S2 only)	An opportunity to investigate, develop and create a series of 3D architectural models derived from the built environment or natural forms. An opportunity to investigate, develop and create a series of 3D tile outcomes derived from natural or manmade forms.
Animation (Available in S2 only)	An opportunity to investigate, develop and create a short film sequence using stop frame animation.
Health and Wellbeing	
Premier Events (Available in S2 or S3)	Premier Events is a 2 period a week course which looks at how to create and run a sports team. It aims to develop pupils' practical abilities across a range of activities and students are expected to organise, manage and compete in festival style events/tournaments. Pupils who select this course will need a passion for sport and a willingness to be flexible as skills in coaching, refereeing and multimedia production will all be put to the test.
Lifestyles and Healthy Eating (Available in S2 only)	This consists of units of study including healthy eating and eating disorders and dietary requirements for individual needs. The aim of the course is to reinforce the principals of healthy eating and to develop knowledge and understanding of dietary requirements of individuals. Practical lessons will compliment learning experiences, consolidate existing practical skills and develop confidence and independent learning.
Young Sports Leaders (Available in S2 or S3)	This course will provide opportunities to develop practical performance, whilst gaining experience and confidence in planning, organising and delivering sporting sessions. Pupils will develop a wide variety of skills such as communication, leadership and organisational skills. Young Sports Leaders is looking for young people with an interest in how sporting activity is organised, and how sporting performance is developed.

Languages	
English and Teenage Fiction (Available in S2 only)	An exciting opportunity to read, discuss and analyse quality Teenage Fiction. Find out how authors create those plots and characters we love. Lots of reading and creating your own best seller! Meet and listen to real authors, write or e-mail an author, create a Fiction blog - it's up to you.
English and Famous Writers (Available in S2 only)	Research and discover the secrets of our most famous writers' lives and what inspired them to write. This is an opportunity to learn more and you are in control. Explore the life and works of your chosen writers, to enhance your understanding of writers' craft, develop skills and confidence in research; presentation; and writing in the style of inspiring and influential writers.
English and Screencraft (Available in S2 only)	Explore the world of writing for the screen - that's television and cinema. Learn the intricacies of scriptwriting, and create a storyboard of the plot and characters for your own film. Finally you will premier your film at the Bell Baxter English Faculty Film Event.
French Culture/German Culture (Available in S2 or S3)	Do you enjoy working on projects? Would you like to develop your skills in French/German? This course will give you the chance to explore a variety of aspects of French/German culture. You will become more confident, improve your vocabulary and grammar and be able to work at your own pace on topics that interest you.
Beginners' French/German/Spanish (Available in S2 or S3)	Have you always wanted to speak a different language? Maybe you would like to speak three languages? Now is your chance! Imagine being able to communicate with an even wider range of friends, from so many different countries and cultures. These courses offer you an introduction to the skills required to help you to do just that.
Mathematics	
Mathematical Adventures (Available in S2 or S3)	Step into the intriguing and fascinating world of Mathematics and develop your mind solving puzzles and problems.
R.M.E.	
The Pilgrim (Available in S2 only)	The aim of this course is to bring St. Andrews Cathedral back to life and experience it from the perspective of a medieval pilgrim using a mixture of story telling, art, craft and design, interactive drama and historical re-enactment, the pupils learn about the town and its significance to Scottish identity and culture. Ideally suited if you enjoy the above as well as history and archaeology.
The Philosophy Club (Available in S2 only)	Pupils will be introduced to the foundations of philosophical thinking - the pursuit of wisdom. Sessions will involve philosophy games, the exploration of questions formed and developed by the pupils themselves and learning to argue through a dialogue and games approach. This is an interactive course involving discussion, dialogue, persuasion and respectful argument.
Science	
Chemistry - Oil and Carbohydrates (Available in S2 only)	The course is in 4 sections: Fuels - how they're extracted, refined and the chemistry of burning; Hydrocarbons - a closer look at the substances in oil - experimenting to investigate their properties; Plastics - how they're made from oil; Carbohydrates and alcohol - the processes involved in making and testing for carbohydrates, then turning carbohydrates into alcohol. An ideal course for those wanting to study chemistry further up the school.
Rocketry, Communication and Waves (Available in S2 only)	In this course students will have the opportunity to study: Communications over short and large distance by using sound and learning how to record and manipulate waves; How electromagnetic waves send messages across large distances; How physics is used in diagnose and cures in medicine; The laws of motion and study energy through experimenting and designing rockets.
Biology - The Living World (Available in S2 only)	This Biology course is intended to give students an understanding of Biodiversity and the relationships existing between living things on our planet. It introduces students to food chains/webs, building out from this to include topics as diverse as predator/prey relationships; adaptation; life strategies; symbiosis; parasites and how organisms can use mimicry to escape being eaten or to capture their food.

Social Studies	
Mission: Explore (Available in S2 or S3)	This is no ordinary course. Don't go any further if you're afraid of adventure or trying new things. You will be challenged to complete numerous missions, to develop your curiosity, to explore and discover, to see the world in a new way. The missions are multisensory, active, enriching and stimulating. It's time to explore.
Conflict (Available in S2 or S3)	You will study conflict in the Middle East between the Arabs and Israelis and look at the history, Britain's involvement, the importance of the region and possible solutions to the problem. You will also look at conflict in Afghanistan; the Soviet invasion, the rise of the Taliban, the U.S. led "war on terror" and what the future holds.
American People (Available in S2 or S3)	This course is all about the history of the people who make up the most powerful nation in the world - the American People. It studies the original Native Americans, the cruelty of the Atlantic Slave Trade, and the attempts of Black People to gain equality and Civil Rights in the U.S.A., including the work of Martin Luther King.
Planning For The Future - Sustainable Development (Available in S2 or S3)	This is your chance to gain a knowledge and understanding of sustainable development. It involves a mixture of themes covering the environment and global citizenship. You learn about how we can leave a healthier planet for future generations. Take it if you enjoy fieldwork, decision making, role play, environmental projects, problem solving, research and presentation.
Technologies	
I.C.T. in the 21 st Century (Available in S2 or S3)	Get your teeth into developing a new chocolate bar! A course which can involve design, planning, podcasting, digital photography and use of appropriate software. Organise your own educational school trip, FOR REAL! You decide from a choice of destinations and how you will manage the event. You will learn and use skills in finance, communications, risk assessment and managing the actual event.
Working "IT" Out (Available in S2 or S3)	Create a lifestyle magazine - use your decision-making skills, research techniques, problem-solving skills, team-working and editing skills to produce a class magazine. How can you use "IT" in today's fast paced technological world? Learn about a variety of technologies and understand their application in the world of work. Learn enterprising skills and basic business skills in the process.
Design and Manufacture (Available in S2 only)	An introduction to the main concepts and processes involved in the design and manufacture of products. The course will address sketching, rendering and modelling techniques; the design process and its application; design analysis and evaluation; and tools, machinery, equipment and techniques for manufacturing.
Technical Graphics (Available in S2 only)	A broad and wide ranging study of various aspects of graphic communication. Traditional technical drawing techniques will be used to explore a range of everyday products through orthographic, sectional, assembly and engineering drawing; architectural and building drawings; geometry and surface developments; and a variety of pictorial views such as planometric, perspective, isometric and oblique drawings; and sketching, rendering and presentation techniques.

S3 Enrichment Option Descriptors

2012/2013 (S3) Each enrichment option is of 2 periods duration

Enrichment Courses	Description
A.S.N.	
Personal Development (Available in S2 or S3)	This course aims to help pupils improve and develop independent planning and learning skills and Core skills (Working with Others, Improving own Learning, Problem Solving, Literacy, Numeracy and I.C.T.) through: Natural Connections Outdoor Learning Programme, John Muir Environment Award, Key Steps ASDAN Award and Youth Achievement Award. There is a strong emphasis on outdoor learning and partnership working.
Expressive Arts	
Have I Got News For You? (Available in S3 only)	This course will help you to be in control of how you present yourself to the world. You will work in various contexts as a journalist, and then as a radio and TV presenter. Are you ready to be a news anchor?
Music Maestro (Can be taken on its own in S3 or as a continuation from S2)	Through working together and/or individually you will have the opportunity to experience various aspects of musical performance and production. Activities you can choose from will include performing, exploring and creating different styles of music from around the world, recording/producing your own CD using techniques such as mixing, balancing sound and adding effects, and using music industry technology.
Musical Theatre Production (Available in S3 only)	Students will "Put on the Ritz" to stage a musical production, developing singing, acting and dancing skills using a scripted piece. You can also introduce instrumental, directing and choreographing skills to enhance your performance.
Drama for Life (Available in S3 only)	Do something different with drama! This course will show that drama is not just about becoming famous. It can also be about giving something back. Drama can be used anywhere - for example, schools, prisons and on the streets. Let's not wait for the audience to come to us; let's go and find our audience!
Drawing into Graphics (Available in S3 only)	Learn how to improve your drawing skills through analysing, recording and observing from references using a wide range of materials and approaches. Experience combining imagery with text to create exciting pieces of graphic design. Using a range of illustration techniques you will develop ideas for a poster, CD cover, carrier bag or book cover.
Printmaking into Textiles (Available in S3 only)	Explore the printmaking process by learning various techniques which will help you turn your creative ideas into exciting printed images. Exploring and experimenting with fabrics, papers and recycled materials you will create a range of unique pieces of textile work.
Health and Wellbeing	
Premier Events (Available in S2 or S3)	Premier Events is a 2 period a week course which looks at how to create and run a sports team. It aims to develop pupils' practical abilities across a range of activities and students are expected to organise, manage and compete in festival style events/tournaments. Pupils who select this course will need a passion for sport and a willingness to be flexible as skills in coaching, refereeing and multimedia production will all be put to the test.
Fashion and Textiles (Available in S3 only)	The aim of the course is to introduce pupils to a range of machine and hand sewing techniques. To develop design abilities using a variety of craft skills such as: tie-dye, felting, patchwork, appliqué, decoration, embroidery and ribbon weaving. Pupils will undertake small projects to develop skills and two larger projects that will lead to S.Q.A. accreditation.
Young Sports Leaders (Available in S2 or S3)	This course will provide opportunities to develop practical performance, whilst gaining experience and confidence in planning, organising and delivering sporting sessions. Pupils will develop a wide variety of skills such as communication, leadership and organisational skills. Young Sports Leaders is looking for young people with an interest in how sporting activity is organised, and how sporting performance is developed.

Languages	
The Art of Persuasion (Available in S3 only)	Learn how to decode the media messages of the world you live in and how the language and images in advertising influence every aspect of our lives. Become empowered to challenge and question the forms of advertising that bombard and manipulate us, through analysis, discussion, presentation. Have the chance to test your skills by designing your own advertising for your own idea.
Social Networking - What's On Your Mind? (Available in S3 only)	Social networking is not a new phenomenon. People have always recorded and shared important events in their lives. From ancient hieroglyphics, to letter writing; published diaries, to 21 st Century Twitter, learn how people have communicated over the centuries and how it has shaped society and history. Have the chance to analyse forms of communication, write in their style, and create your own.
Possible Worlds (Available in S3 only)	From Pacman to Final Fantasy, computer games have always been driven by storytelling. This is your chance to become a storyteller and creator of worlds. Explore the history of computer games, learn how stories and characters are created and then develop your own game.
French Culture/German Culture (Available in S2 or S3)	Do you enjoy working on projects? Would you like to develop your skills in French/German? This course will give you the chance to explore a variety of aspects of French/German culture. You will become more confident, improve your vocabulary and grammar and be able to work at your own pace on topics that interest you.
Beginners' French/German/Spanish (Available in S2 or S3)	Have you always wanted to speak a different language? Maybe you would like to speak three languages? Now is your chance! Imagine being able to communicate with an even wider range of friends, from so many different countries and cultures. These courses offer you an introduction to the skills required to help you to do just that.
Improvers' French/German/Spanish (Must have studied Beginners' in S2)	These courses are the natural progression from the Beginners' courses in S2 and will allow you to further develop your language skills. You will have enough knowledge to communicate successfully in a broad range of contexts. On completion of the Improvers' courses you could continue with French/German/Spanish at any level, up to and including Advanced Higher.
Mathematics	
Mathstorms (Available in S3 only)	The Mathstorms course is an innovative approach to applied and practical Maths which uses the Lego Mindstorms technology. Pupils will use the kit to investigate mathematical concepts in areas of geometry, measurement and logic through the movement of a programmable, self-built robot. This course allows pupils of all abilities to develop their teamwork and problem-solving skills whilst exploring Maths in a different light.
Mathematical Adventures (Available in S2 or S3)	Step into the intriguing and fascinating world of Mathematics and develop your mind solving puzzles and problems.
R.M.E.	
A Journey To India (Available in S3 only)	Prepare to be fascinated as you discover how India's modern culture coexists with her ancient and unchanged rural economy. Explore India's contrasting beliefs, life-style, cultural development and opportunities through I.T., literature, art, drama, film, cookery, philosophical debate and outside speakers. Experiment with practical tasks, enterprise activities, group/individual investigations and visit local Hindu, Sikh and Buddhist centres.
"Sophie's World" - Exploring Philosophical Ideas (Available in S3 only)	This short introduction to philosophy is based on the novel, DVD and computer game "Sophie's World". It is an interactive adventure, where "mysteries" must be solved in each historical era such as Ancient Rome and Greece in order to gain "degrees of wisdom". Groupwork, "good, lively argument" and I.T. use will be involved. Knowledge is consolidated by completion of the board game.
Science	
Health, Movement and Bright Sparks (Available in S3 only)	This course will look at the Physics involved in Electricity and Electronics, Transport and Medicine and would be suitable for those wishing to study the subject further up the school.
Chemistry In Our Lives (Available in S3 only)	Using practical work to support understanding of Chemical principles and how Chemistry is involved in our lives. Chemical reactions are studied and Science skills developed. We look at: Chemical reactions - controlling them; What's inside atoms? - subatomic particles; Electricity from chemicals - how batteries work; Metals, Corrosion & fertilisers - the chemistry of the world around us. An ideal course for those wanting to study Chemistry further up the school.
Biology - Genetics (Available in S3 only)	The similarities and differences between individual organisms is taken as the starting point for the study of inheritance, a subject which has enormous economic and social importance. A knowledge of the processes of plant and animal breeding has brought about revolutions in many areas. You will have lots of opportunity to study these in depth.

Social Studies	
Mission: Explore (Available in S2 or S3)	This is no ordinary course. Don't go any further if you're afraid of adventure or trying new things. You will be challenged to complete numerous missions, to develop your curiosity, to explore and discover, to see the world in a new way. The missions are multisensory, active, enriching and stimulating. It's time to explore.
Conflict (Available in S2 or S3)	You will study conflict in the Middle East between the Arabs and Israelis and look at the history, Britain's involvement, the importance of the region and possible solutions to the problem. You will also look at conflict in Afghanistan; the Soviet invasion, the rise of the Taliban, the U.S. led "war on terror" and what the future holds.
American People (Available in S2 or S3)	This course is all about the history of the people who make up the most powerful nation in the world - the American People. It studies the original Native Americans, the cruelty of the Atlantic Slave Trade, and the attempts of Black People to gain equality and Civil Rights in the U.S.A., including the work of Martin Luther King.
Planning For The Future - Sustainable Development (Available in S2 or S3)	This is your chance to gain a knowledge and understanding of sustainable development. It involves a mixture of themes covering the environment and global citizenship. You learn about how we can leave a healthier planet for future generations. Take it if you enjoy fieldwork, decision making, role play, environmental projects, problem solving, research and presentation.
Technologies	
I.C.T. in the 21 st Century (Available in S2 or S3)	Get your teeth into developing a new chocolate bar! A course which can involve design, planning, podcasting, digital photography and use of appropriate software. Organise your own educational school trip, FOR REAL! You decide from a choice of destinations and how you will manage the event. You will learn and use skills in finance, communications, risk assessment and managing the actual event.
Working "IT" Out (Available in S2 or S3)	Create a lifestyle magazine - use your decision-making skills, research techniques, problem-solving skills, team-working and editing skills to produce a class magazine. How can you use "IT" in today's fast paced technological world? Learn about a variety of technologies and understand their application in the world of work. Learn enterprising skills and basic business skills in the process.
Design Without Limits (Available in S3 only)	A development of the main concepts and processes involved in the design of products, pupils will identify needs to develop their own design briefs and specification, analysing and evaluating existing solutions or ideas, before developing their own solutions through free thinking. Solutions will be modelled with traditional materials and computer models, before the realisation of the prototype of the final product.
Presentation and Computer Graphics (Available in S3 only)	Experience graphic design for the digital age. Explore design principles and elements, layout planning, printing and modelling processes as you go on to develop design proposals to meet a brief for communicating information through computer graphics. Create your own graphics, such as 3D computer graphics, graphs and images for including in your technical and engineering drawings, publications, and promotional materials.



Bell Baxter High School

S2 Enrichment Options Course Choice Form

Pupil Name: *Any Pupil*

Class: *1.07*

Date: *2nd May, 2011*

Please select seven "Enrichment" Options. You will be allocated five. Rank your choices from 1 to 7 by placing the appropriate rank number in the box next to your option choice (Number 1 being your first choice).

A.S.N.		Languages		Social Studies	
Personal Development		English and Teenage Fiction		Mission: Explore	
		English and Famous Writers	2	Conflict	4
Expressive Arts		English and Screencraft		American People	
Media Maker	1	French Culture/German Culture		Planning for the Future - Sustainable Development	
Music Maestro		Beginners' French/German/Spanish			
Musical Theatre for All				Technologies	
Life Through Drama		Mathematics		I.C.T. in the 21 st Century	
Architectural Model into Decorative Tile		Mathematical Adventures		Working "IT" Out	5
Animation				Design and Manufacture	
		R.M.E.		Technical Graphics	
Health and Wellbeing		The Pilgrim	3		
Premier Events		The Philosophy Club			
Lifestyles and Healthy Eating	6				
Young Sports Leaders		Science			
		Chemistry - Oil and Carbohydrates			
		Rocketry, Communication and Waves	7		
		Biology - The Living World			

Parental Signature: *Any Parent*

This form must be returned to the Office by 9th May, 2011.



Bell Baxter High School

S3 Enrichment Options Course Choice Form

Pupil Name: Any Pupil

Class: 1.07

Date: 2nd May, 2011

An opportunity will exist for all pupils to refresh their "Enrichment" options at the end of S2. In order to aid planning please select seven "Enrichment" options for S3 by placing a cross next to your choice. There is no need to rank choices at this stage.

A.S.N.		Languages		Science	
Personal Development	X	The Art of Persuasion		Health, Movement and Bright Sparks	
		Social Networking - What's On Your Mind?		Chemistry In Our Lives	X
Expressive Arts		Possible Worlds		Biology - Genetics	
Have I Got News For You?		French Culture/German Culture			
Music Maestro		Beginners' French/German/Spanish	X	Social Studies	
Musical Theatre Production		Improvers' French/German/Spanish (Must have studied Beginners' in S2)		Mission: Explore	
Drama for Life				Conflict	X
Drawing into Graphics	X	Mathematics		American People	
Printmaking into Textiles		Mathstorms		Planning For The Future - Sustainable Development	
		Mathematical Adventures			
Health and Wellbeing				Technologies	
Premier Events		R.M.E.		I.C.T. in the 21 st Century	
Fashion and Textiles		A Journey to India	X	Working "IT" Out	
Young Sports Leaders		"Sophie's World" - Exploring Philosophical Ideas		Design Without Limits	X
				Presentation and Computer Graphics	

Parental Signature: Any Parent

This form must be returned to the Office by 9th May, 2011.