Junior Certificate School Programme:

Subject Statements Folder

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The statements in the Junior Certificate School Programme Student Profile System Handbook have been developed by co-ordinators and teachers involved in the JCSP in collaboration with the Support Service. This contribution is central to the continued development of the Student Profile System.

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Language Skills: Basic Reading Language Skills: Basic Writing Basic Arithmetic

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Childcare Child Development Food Studies and Culinary Skills 1 Food Studies and Culinary Skills 2 Textiles Personal Hygiene Design and Craft work-Design and Assembly

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Introduction

Every year a small group of students leave school without qualifications, some of them without attempting any of the State examinations. For many of these young people, their experience of school has been one of failure and alienation.

The Junior Certificate School Programme (JCSP) was introduced by the Department of Education and Science in September 1996 as an intervention within the Junior Certificate specifically aimed at those students who are potential early school leavers.

The Programme is designed to ensure that these young people can benefit from their time in school and enjoy the experience of improvement and success. It does this by providing a curriculum framework which will assist schools and individual teachers in adopting a student centred approach to education and in providing students with a programme to meet their individual needs.

It sets out to make the experience of school relevant and accessible to those young people who find it difficult to cope with the school system and who would benefit from support in working towards the aims of the Junior Certificate.

The JCSP approach involves:

- analysing students' strengths and weaknesses and taking note of any specific recurring difficulties
- planning programmes of work which both build on students' abilities and address the main obstacles which hinder their progress
- Engaging in dialogue with young people and their parents regarding their needs and their progress in school

In addition to reinforcing the general aims of the Junior Certificate, the JCSP addresses the main obstacles which hinder some young people's success in their second-level school career e.g.

- the lack of certain basic knowledge and skills which are necessary for coping in the second-level school. These include, but are not confined to, competence in literacy and numeracy
- difficulties with social interaction not only with teachers, but with peers. Students who have prolonged experience of failure in school often lack self-confidence and have poor self-esteem. This can affect their academic performance as well as their social experience in school

 the number and variety of subjects and subject teachers in second-level schools, which contrast with the more integrated experience of the primary school.
 The fragmentation of the subject centred curriculum can be especially problematic for some young people at the transfer stage between primary and second-level school

The Junior Certificate School Programme provides schools and teachers with a focus for identifying and addressing these issues before they develop into major problems. It also assists teachers to take appropriate action if these are already causing young people to have difficulties with school.

Students who may be at risk can be identified at an early stage in their school careers. Schools whose staff are experienced in working with young people who have experienced failure during schooling and/or who are under-achieving have noticed that many students who fail or drop out display a combination of the following indicators:

- poor attendance or truancy
- serious difficulties in the primary school
- difficulty with some of the basic skills and knowledge which are necessary for coping with second-level school, for example, reading, writing and numeracy
- signs of being alienated or disaffected and non-co-operative behaviour such as disrupting class or withdrawal from school life
- difficulty in getting along with their peers especially in the case of those who show signs of poor self-esteem

The JCSP Curriculum Strategy

The Junior Certificate School Programme operates within the Junior Certificate curriculum. It follows the curriculum framework set out for the Junior Certificate, which is re-focused to cater for JCSP students.

It is an intervention into the Junior Certificate and not an alternative to it. It helps to make the curriculum accessible and relevant to young people who would benefit from a different approach to the Junior Certificate. All JCSP students follow at least the courses leading to the Foundation Level examinations in English and Mathematics, and a suitable course in Irish. Other subjects are included in their timetable, following consultation between school authorities and parents. Most students follow a Junior Certificate programme very similar to that of their peers.

The JCSP curriculum strategy involves:

- cross-curricular work which helps to locate discrete skills and knowledge in a meaningful context, which reinforces learning across subject boundaries and which promotes team-work among teachers. It also continues the integrated thematic approach of the primary school. Time is provided to schools for teachers to meet and plan the cross-curricular activities
- basic skills development relevant to many areas of the curriculum and which are important for managing daily life, both inside and outside school. These include, but are not confined to, literacy and numeracy
- personal and social development which enhances self-esteem and the ability to relate well to other people. All areas of the curriculum have the potential to contribute here

Adoption of this curriculum strategy will influence key aspects of classroom practice and, in particular, will facilitate the use of an extended range of teaching methods.

The content of the courses which JCSP students follow emphasise:

- skills, knowledge and concepts selected from Junior Certificate subject syllabuses, which best explore the aptitudes and abilities of these young people
- key skills, knowledge and concepts which are essential for students' progress in all areas of the curriculum and which are not always explicitly stated in Junior Certificate subject syllabuses. Examples include reading, use and care of tools and equipment, manual dexterity
- personal and social development, addressing issues such as life skills, relationships, self-esteem and substance abuse

The Student Profiling System provides a resource which will assist teachers in developing student centred courses along these lines (see separate paragraph on Student Profiling System).

The JCSP promotes teaching methods which are:

- experiential, in that the balance of pedagogy inclines more towards activity on the part of the student and less towards demonstration by the teacher
- interactive, in that teaching strategies and class work involve a high degree of collaboration where students work together and with the teacher
- purposeful, in that learning tasks are set in contexts which are comprehensible and meaningful to the individual student
- *relevant*, in that they relate programme content to young people's age and interest level
- systematic and structured, in that specific goals are set, particularly in literacy and numeracy, thus facilitating teaching and assessment

Teachers will be encouraged to identify areas of need and to devise solutions and strategies to cope with these, based on their own professional knowledge and expertise. In particular, it will be useful to affirm and build on the knowledge and skills which students bring to school.

Teachers and schools will be assisted in the design and implementation of the JCSP by two main support structures:

- a Student Profiling System
- an on-going Programme of Professional Development

On completion of the junior cycle, JCSP students, like other junior cycle students, receive a Junior Certificate. In addition, JCSP students, also receive an individualised Student Profile, which outlines the skills, knowledge and achievements that they have attained during the course of the programme.

The Programme is designed to ensure that these young people can benefit from their time in school and enjoy the experience of improvement and success. It does this by providing a curriculum framework which will assist schools and individual teachers in adopting a student centred approach to education and in providing students with a programme to meet their individual needs.

It sets out to make the experience of school relevant and accessible to those young people who find it difficult to cope with the school system and who would benefit from support in working towards the aims of the Junior Certificate.

The Student Profiling System

The JCSP has at its core a system of student profiling that provides students with a record of their achievements. A student profile is an individualised record of the achievements which a student has demonstrated over a period of time. This is in contrast to a mark or grade in an examination which indicates an individual's performance at a single point in time.

Profiling is the process of gathering positive information about what each student has achieved and recording what the student can do. It is a flexible resource, which teachers can use and adapt as appropriate, to their schools, their classes and their individual students. The profiling system consists of a series of statements which provide the basis for the process of curriculum planning, monitoring, recording and feedback. Each statement in the Profile describes a skill, concept or area of knowledge. Essentially, a statement affirms that a student can do something, knows or understands something. Statements are based on the content of Junior Certificate syllabuses but extend the range of knowledge and skills which are set as goals, and which teachers then monitor and assess. This ensures that students can gain credit for a wider range of achievements than those included in the terminal examination.

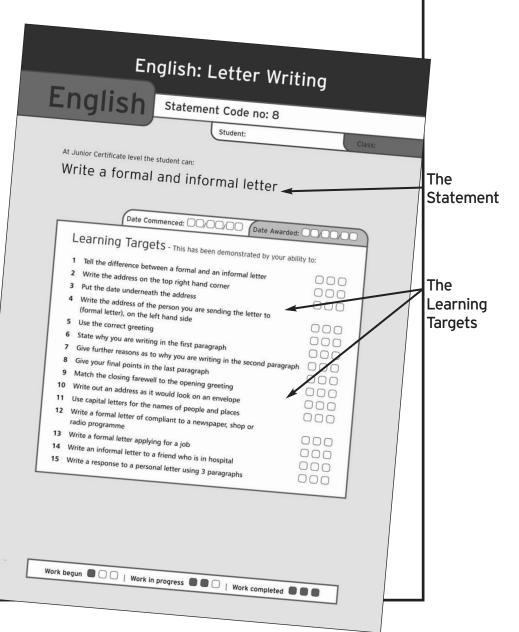
At an early stage in the school year, teachers select those statements which describe the curriculum areas or cross-curricular skills which most relate to students' aptitudes or best address the obstacles preventing their success. Students are aware of these as aims for the term and the year, and understand that all of their class-work and homework, as well as their performance on class tests, will count towards their achieving these statements on their final Junior Certificate School Programme Profile. Teachers of the JCSP meet on a regular basis, at least once each term, to discuss how well their students are progressing towards the final statements.

Achievement is acknowledged and rewarded at each stage of learning. The purpose of profiling is to establish a pattern of success and provide feedback to the students about their learning. As the profile of the student is built up, the student's self-esteem grows. This constant affirmation of his or her progress aims to increases the positive connection that the student has with school. All students, who have been profiled under the JCSP Profile System for a minimum of one school year, will receive an individualised JCSP Student Profile certificate, describing the skills, knowledge and achievements attained by that student, including personal and social skills. They also receive a reference from the school authorities. Awarding and acknowledging student success is an intrinsic part of the Programme.

Profile Statements & Learning Targets

A profiling statement is a general description of a particular area of knowledge, ability or skill. Essentially, a statement affirms that a student knows, understands or can do something e.g. '*The student can carry out a simple research project and display the results appropriately.*' Statements can be either subject specific or cross curricular in nature. The subject specific statements reflect many of the aims and objectives of the Junior Certificate prescribed subject syllabi. Cross-curricular statements are not subject specific but are aimed at improving the students' critical key skills and life skills, enhancing social and personal skills, as well as improving non-subject-specific academic competencies.

Each statement is defined or described by a series of learning targets. Learning targets are specific, shortterm goals, which lead to the successful completion of a statement. They outline the steps to be followed, and the material that should be covered, if the student is to achieve competence in the more expansive and long-term goal: *the statement*.



Learning Targets

Short-term goals or learning targets define each statement in more detail and these optional guidelines provide a useful resource when teachers want to set and monitor work on more specific knowledge and skills, for example, on a weekly or fortnightly basis. Progress on these learning targets is a useful source of on-going feedback to students and their parents. These learning targets do not appear on the final certificate.

Advantages of using learning targets

The learning target format has many advantages:

- subjects and syllabi are broken down into "bite-sized pieces" and easily managed units of work
- the syllabi are made more accessible and meaningful for the students
- students become more aware of their achievements and progress
- success is experienced more frequently by the students
- the learning intention is clearly stated

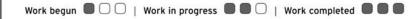
Selecting Statements

The selection of statements is based on the individual student's needs and abilities. Best practice would suggest that the teacher involves the student in the selection of the set of particular learning targets to be attempted or studied in any subject area. First, establish the abilities and needs of the individual or class group and then set realistic and achievable targets. Take into account the necessity, which may arise, of having to provide the individual student with a good grounding in the basic skills that are essential for progress across the curriculum. Choosing statements, based on the student's needs, will help to make the learning experience more realistic and relevant for the student. *It is important that only achievable statements are chosen.* Remember, the statements chosen are not additions to or add-ons to the Junior Certificate curriculum; rather, they provide teachers with a process and framework for planning and teaching the prescribed syllabus.

There is no set number of statements a student has to complete. Ideally, at any one time, the total number of statements each student is working on should be small. If these have been achieved or are nearing completion, additional statements can then be selected. It is important that only "achievable" statements should be chosen as completion of the statement is essential if the student is to experience the satisfaction of finishing a piece of work and receiving feedback. Some teachers may select just one statement to work on. A student will be presented with a final Student Profile for having completed just one statement.

Tracking Progress

Every student is given a copy of the statements they are working on, usually placed in a JCSP student folder. These are kept in school and reviewed regularly in class so that the students can keep track of their own progress, using the three-box system to record progress.



Awarding Statements

Any teacher on the JCSP team, who has worked through a statement with a student, can recommend the awarding of that statement to the student. The JCSP team considers this recommendation, at a profile meeting, and collectively makes a decision on the awarding of the statement.

In general, a student can be awarded a statement when he or she has completed at least 80 per cent of the learning targets and has displayed competence in the following four areas:

- frequency almost always carries out the given task: (on 80 % plus of occasions)
- accuracy accurate enough for a given purpose
- independence can carry out the task almost totally independently
- sustainability retains the knowledge or skill for about a month

The following assessment modes can be used to assess the successful attainment of specific learning targets:

- oral assessment
- class work
- continuous assessment
- homework
- recall and retention of material
- completion of assignments
- project work
- end-of- topic tests
- oral revision activities
- group discussions

- standardised attainment tests
- student self-assessment
- peer assessment
- teacher observation

An important element in awarding statements is the teacher's professional judgement.

Team / Profile Meetings

A weekly team meeting should be scheduled for the core group of JCSP teachers. Additionally, one timetabled profile meeting should be arranged in each term. These meetings should be attended by all of the JCSP teaching team and should be chaired by the JCSP Co-ordinator. A minimum of a double period, or the equivalent, will be needed for the profile meeting.

A profile meeting is a meeting of the JCSP teaching team. It is usually organised by the co-ordinator with the objective of updating the learning and performance records for a particular group of students. During the school year, a number of profiling meetings are held (usually around December, February and April). At these meetings, teachers discuss the progress of each student to date and recommend which students have completed sufficient work to be awarded specific statements. A minimum of a double period (80 minutes or the equivalent), is required to discuss the progress of fifteen students in the Programme.

The objective of profile meetings is to update the learning and student record cards for a particular group of students. At these meetings, teachers discuss the progress of each student to date and recommend which students have completed sufficient work to be awarded specific statements.

The Student Profile

A student profile is a positive and individualised record of statements that a student is currently working on or has achieved over a period of time. This profile is compiled throughout Junior Cycle.

Final profiling occurs at the end of 3rd year, just before the Junior Certificate examination takes place. Its purpose is to record, for the last time, the progress made by individual students who are about to sit the Junior Certificate Examination. The team of teachers agree on the total list of statements to be awarded to each student. Subsequent to the Final Profile meeting, the co-ordinator sends the profiling data to the JCSP office on-line (http://jcsp.slss.ie). Here a presentation folder is compiled for each student and includes:

- 1 a certificate of participation
- 2 a list of statements that were successfully completed by that particular student

The presentation folders are returned to the schools where the co-ordinator adds in a reference for each student. The students are then presented with their final JCSP Student Profile at a graduation or award ceremony in their school. This ceremony is usually well attended by staff and parents.

English

Area of Experience: English

At Junior Certificate level the student can:

English

1	Personal Expression: Writing	000
	Use written language to express and reflect on experiences	
2	Experience of Literature and Media	000
3	Respond to a range of reading materials and media sources Creative Writing Produce an original piece of creative writing, drawing on either an external stimulus or on personal imagination	000
4	Experience of Literature	$\bigcirc \bigcirc \bigcirc \bigcirc$
	Respond to a range of reading materials and literacy texts	
5	English: Novel/Short Story	$\bigcirc \bigcirc \bigcirc \bigcirc$
	Describe, reflect and respond to a novel or short story studied	
6	English: Poetry Describe, reflect and respond to poetry studied	000
7	English: Play/Film	000
/	Describe, reflect and respond to a play or film studied	000
8	English: Letter Writing	000
-	Write a formal and informal letter	
9	English: Report Writing	000
	Write a report – a factual account of an event or situation	
10	English: Creative Writing	$\bigcirc \bigcirc \bigcirc \bigcirc$
	Review a novel, poem, play, film, song, or any other creative work	
11	English: Advertisements	$\bigcirc \bigcirc \bigcirc \bigcirc$
	Comment on the purpose, content and features of various advertisement	
12	English: Print Media	000
	Comment on the purpose, content and features of various types of print media	

Personal Expression: Writing

English

Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

Use written language to express and reflect on experiences

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00		
Le	Learning Targets - This has been demonstrated by your ability to:			
1	Write a brief note or paragraph about a personal experience or interest, e.g. for a diary or journal	000		
2	Write three paragraphs about a personal experience or interest, e.g. for a letter to a friend	000		
3	Give a written account of specified personal likes and dislikes, e.g. a list of favourite musicians	000		
4	Write a note or paragraph expressing the experiences of seeing, hearing, touching, tasting	000		
5	Write a note or paragraph expressing the emotions and experiences in a given situation	000		
6	Write a note or paragraph expressing a preference or opinion about a given situation	000		
7	Produce a piece of writing responding to a letter, story, poem, book, film, newspaper article or TV programme	000		
8	Imagine the ending of a story, background of a character or event and write it	000		
9	Re-read, revise and correct own writing	000		

Refer also to: All subjects except Physical Education

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 💭 💭

Experience of Literature and Media

English

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Respond to a range of reading materials and media sources

Date Commenced: 00/00)/00 Date Awarded: 00/00/00
Learning Targets - This has been of	demonstrated by your ability to:
 Watch, listen and respond to different type radio programmes* Explore the content of an advertisement 	es of TV, video and
 Respond personally to stories, poems, play magazines independently 	s, newspapers and
4 Summarise the plots of a range of written	
5 Discuss the plot of a range of written texts6 Give a personal opinion of material drawn	
6 Give a personal opinion of material drawn and media texts	
7 Imagine a continuation of a story line, bac event and summarise it	kground of a character or $\bigcirc \bigcirc \bigcirc$
8 Choose a book from an appropriate level a end over a period of time	nd read from beginning to

Refer also to:Business Studies, Home Economics, Civic Social and Political Education,
Science, Computer Studies, Keyboarding, Typewriting, Environmental and
Social Studies, Personal and Social Development
* Parental involvement could be sought for this objective

Work begun • O O | Work in progress • O O | Work completed • O

Creative Writing

English

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Produce an original piece of creative writing, drawing on either an external stimulus, or on imagination

Date Commenced: 00/00/00 Date Awarded: 0				
Learning Targets - This has been demonstrated by your ability to:				
 Compose a poem Write a story or a piece of prose Write a dialogue Compose a monologue or speech Write a short sketch Write a role-play or interview Make a video tape, reporting on a topic of personal interest Make an audio tape, reporting on a topic of personal interest Re-read, revise and correct work 				

Refer also to:Business Studies, Home Economics, Civic Social and Political Education,
Science, Computer Studies, Keyboarding, Typewriting, Environmental and
Social Studies, Personal and Social Development

Experience of Literature

Student:

English

Statement Code no: 4

Class:

At Junior Certificate level the student can:

Respond to a range of reading materials and literary texts

Learning Targets - This has been demonstrated by your ability to: 1 Identify the various texts, for example poem / short story / novel / play / film / biography 2 Choose and read a poem 3 Identify the theme of the poem; give your personal response to the poem 4 Choose and read a short story 5 Discuss the theme, character and plot of the short story; give your personal response to the short story 6 Choose and read a novel. 7 Discuss the theme, characters and plot of the novel; give your personal response to the novel 9 Discuss the theme, characters and plot of the play; give your personal response to the play. 9 Discuss the theme, characters and plot of the play; give your personal response to the play. 10 Explain how to stage a play or a scene (Props, costumes, scenery, stage directions, lighting, sound) 11 Choose and read a biography 12 Discuss the person's life-story; the setting and the language used		Date Commenced: 00/00/00 Date Awarded: 00	0/00/00
film / biography Image: Choose and read a poem 2 Choose and read a poem Image: Choose and read a poem; give your personal response to the poem 3 Identify the theme of the poem; give your personal response to the poem Image: Choose and read a short story 4 Choose and read a short story Image: Choose and read a short story 5 Discuss the theme, character and plot of the short story; give your personal response to the short story Image: Choose and read a novel. 7 Discuss the theme, characters and plot of the novel; give your personal response to the novel Image: Choose and read a play 9 Discuss the theme, characters and plot of the play; give your personal response to the play. Image: Choose and read a play 10 Explain how to stage a play or a scene (Props, costumes, scenery, stage directions, lighting, sound) Image: Choose and read a biography	Le	earning Targets - This has been demonstrated by your ability to):
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to the poem Image: Choose and read a short story 4 Choose and read a short story 5 Discuss the theme, character and plot of the short story; give your personal response to the short story 6 Choose and read a novel. 7 Discuss the theme, characters and plot of the novel; give your personal response to the novel 8 Choose and read a play 9 Discuss the theme, characters and plot of the play; give your personal response to the play. 10 Explain how to stage a play or a scene (Props, costumes, scenery, stage directions, lighting, sound) 11 Choose and read a biography	2	Choose and read a poem	$\bigcirc \bigcirc \bigcirc \bigcirc$
 5 Discuss the theme, character and plot of the short story; give your personal response to the short story 6 Choose and read a novel. 7 Discuss the theme, characters and plot of the novel; give your personal response to the novel 8 Choose and read a play 9 Discuss the theme, characters and plot of the play; give your personal response to the play. 10 Explain how to stage a play or a scene (Props, costumes, scenery, stage directions, lighting, sound) 11 Choose and read a biography 	3		000
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 7 Discuss the theme, characters and plot of the novel; give your personal response to the novel 8 Choose and read a play 9 Discuss the theme, characters and plot of the play; give your personal response to the play. 10 Explain how to stage a play or a scene (Props, costumes, scenery, stage directions, lighting, sound) 11 Choose and read a biography 	5		000
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 9 Discuss the theme, characters and plot of the play; give your personal response to the play. 10 Explain how to stage a play or a scene (Props, costumes, scenery, stage directions, lighting, sound) 11 Choose and read a biography 	7		000
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 (Props, costumes, scenery, stage directions, lighting, sound) 11 Choose and read a biography 	9		000
	10		000
12 Discuss the person's life-story; the setting and the language used	11	Choose and read a biography	$\bigcirc \bigcirc \bigcirc \bigcirc$
	12	Discuss the person's life-story; the setting and the language used	000

Refer also to: Cross-Curricular Statements dealing with Reading

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 💭 💭

English: Novel/Short Story

English

Statement Code no: 5

Student:

Class:

At Junior Certificate level the student can:

Describe, reflect and respond to a novel or short story studied

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to):
1 2 3 4	Give the title of the novel and the author's name Explain what plot and theme mean Explain what setting and character mean Give a summary of the main events in the novel in five short statements	
5	Write about an important moment in the story and say why it is important Name the main characters and their relationship to each other	
7	Describe where the story is set	000
8 9 10	Give a description of what each character looks like Describe what the character/s does (speech, actions, thoughts) Explain why the character/s act in certain ways	000 000 000
11	State what can be learned about the main character from the way other characters react to him/her	000
12	Write what was liked/disliked and found interesting about a main character	000
13	Describe a character's personality and where in the novel this personality trait can be seen.	000
14	Note the way a character changes from the beginning to the end of the story	000
15	Comment on the words the author uses to describe the character	000
16	Explain the ways the author grabs the reader's attention	000
17 18	Write about what was liked or disliked about the ending of the novel Use reference or quotation to back up answers	000 000

English: Poetry

English

Statement Code no: 6

Student:

Class:

At Junior Certificate level the student can:

Describe, reflect and respond to poetry studied

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to	:
1 2 3 4 5	Give the title of the poem/s and the poet/s name Explain what the poem is about, the theme Explain what idea is presented in the first verse and how it changes and develops by the end of the poem Choose a line from the poem and explain what you think it means Choose an image (picture) from the poem and say why you liked/disliked it	
6 7	Choose a simile or metaphor and describe how it adds to the poem Choose an example of alliteration and say what idea the poet is trying to get across	000
8 9 10 11 12	Describe what feelings/emotions/moods are expressed in the poem and explain how they change Write about what you liked/disliked and found interesting about the poem Comment on the words the poet uses in the poem Choose a poet studied and explain what you thought about their poetry Use reference or quotation to back up answers	

English: Play/Film

English)

Statement Code no: 7

Student:

Class:

At Junior Certificate level the student can:

Describe, reflect and respond to a play or film studied

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to	
1 2 3 4 5	Give the title of the play and the author's name Give the title of the film and the director's name Explain what plot and theme mean Explain what setting and character mean Give a summary of the main events in the play or film	
6 7 8	Write about an important moment in the play or film and say why it is important Name the main characters and their relationship to each other Describe where the play or film is set	
9 10	Give a description of what each character is like State what can be learned about the main character from the way	000
11 12	other characters react to him/her Write what was liked/disliked and found interesting about a main character Explain what you know about a character's personality and where in the	000
12	play or film this personality trait can be seen. Note the way a character changes from the beginning to the end of the	000
13	play or film Describe what kind of set you would design for a scene from a play or	000
14	film you have studied Comment on the use of music in a film studied	
16	Write about what was liked or disliked about the ending of the play or film	000
17	Use reference or quotation to back up answers	000

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 💭 💭

English: Letter Writing

English

Statement Code no: 8

Student:

Class:

At Junior Certificate level the student can:

Write a formal and informal letter

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00		
Le	Learning Targets - This has been demonstrated by your ability to:			
1 2 3 4 5 6 7	Tell the difference between a formal and an informal letter Write the address on the top right hand corner Put the date underneath the address Write the address of the person you are sending the letter to (formal letter), on the left hand side Use the correct greeting State why you are writing in the first paragraph Give further reasons as to why you are writing in the second paragraph			
8 9 10 11	Give your final points in the last paragraph Match the closing farewell to the opening greeting Write out an address as it would look on an envelope Use capital letters for the names of people and places			
12 13 14 15	Write a formal letter of complaint to a newspaper, shop or radio programme Write a formal letter applying for a job Write an informal letter to a friend who is in hospital Write a response to a personal letter using 3 paragraphs			

English: Report Writing

Student:

English

Statement Code no: 9

Class:

At Junior Certificate level the student can:

Write a report - a factual account of an event or situation

Learning Targets - This has been demonstrated by your ability to: 1 Give the report a title and date Image: Comparison of the problem or event 2 Open with a single sentence describing the problem or event Image: Comparison of the problem or event 3 Say what happened Image: Comparison of the problem or event Image: Comparison of the problem or event 4 Describe where, when and how it happened Image: Comparison of the problem of the probl		Date Commenced: 00/00/00 Date Awarded:	00/00/00
2Open with a single sentence describing the problem or eventImage: Comparison of the problem or event3Say what happenedImage: Comparison of the problem or event4Describe where, when and how it happenedImage: Comparison of the problem of the prob	L	earning Targets - This has been demonstrated by your abil	lity to:
	2 3 4 5 6 7 8 9	Open with a single sentence describing the problem or event Say what happened Describe where, when and how it happened Explain who was present Give a solution if needed Explain only using the facts of an event or situation Use paragraphs for each part of a report Check fullstops and capital letters are used correctly Give, at the end of a report, an opinion or any recommendations	

English: Creative Work

English

Statement Code no: 10

Student:

Class:

At Junior Certificate level the student can:

Review a novel, poem, play, film, song, or any other creative work

	Date Commenced: 00/00/00 Date Awarded: 00	00/00
Le	earning Targets - This has been demonstrated by your ability t	0:
1	Give the title of the work being reviewed	000
2	Name the author of the piece	$\bigcirc \bigcirc \bigcirc \bigcirc$
3	Give the publisher's name	$\bigcirc \bigcirc \bigcirc$
4	Give a short introduction	$\bigcirc \bigcirc \bigcirc$
5	Give a summary of the setting, main characters and plot in the second paragraph but not the ending	000
6	Describe what you liked and disliked about the piece	$\bigcirc \bigcirc \bigcirc \bigcirc$
7	Give an overall mark and recommendation	$\bigcirc \bigcirc \bigcirc \bigcirc$
8	Use capital letters for peoples's names and places	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Use reference or quotation to back up answers	$\bigcirc \bigcirc \bigcirc \bigcirc$

English: Advertisements

Student:

English

Statement Code no: 11

Class:

At Junior Certificate level the student can:

Comment on the purpose, content and features of various advertisements

	Date Commenced: 00/00/00 Date Awarde	ed: 00/00/00		
Le	Learning Targets - This has been demonstrated by your ability to:			
1	Describe the aim of advertising	$\bigcirc \bigcirc \bigcirc \bigcirc$		
2	Explore the content of an advertisement	$\bigcirc \bigcirc \bigcirc \bigcirc$		
3	Explain the features of small advertisements	000		
4	Explain the features of commercial advertisements	000		
5	Explain the features of specialist or government and charity advertisements	000		
6	Describe the kind of language used in an advertisement	$\bigcirc \bigcirc \bigcirc \bigcirc$		
7	Identify and explain the caption in an advertisement	$\bigcirc \bigcirc \bigcirc$		
8	Explain what a slogan is and give an example of one	$\bigcirc \bigcirc \bigcirc$		
9	Give examples of eye-catching advertisements	$\bigcirc \bigcirc \bigcirc \bigcirc$		
10	Explain how humour is used in advertising	$\bigcirc \bigcirc \bigcirc \bigcirc$		
11	Name a jingle	$\bigcirc \bigcirc \bigcirc \bigcirc$		
12	Identify logos, illustrations and images	$\bigcirc \bigcirc \bigcirc \bigcirc$		
13	Explain why logos are used in advertisements	$\bigcirc \bigcirc \bigcirc \bigcirc$		
14	Give 4 examples of logos	$\bigcirc \bigcirc \bigcirc$		
15	Explain the meaning of target audience	$\bigcirc \bigcirc \bigcirc \bigcirc$		
16	Give examples of how colour can be used in advertising	000		

English: Print Media

English

Statement Code no: 12

Student:

Class:

At Junior Certificate level the student can:

Comment on the purpose, content and features of various types of print media

	Date Commenced: 00/00/00 Date Awarded: 00			
Learning Targets - This has been demonstrated by your ability to:				
1	List 4 characteristics of tabloid newspapers	000		
2	List 4 characteristics of broadsheet newspapers	000		
3	Understand and identify the masthead	000		
4	Identify the title	000		
5	Identify the context	000		
6	Understand and identify banner headlines	000		
7	Describe the role of headlines in attracting attention	000		
8	Understand and identify columns, sub headings and captions	000		
9	Explain how and why pictures/photos are used in print media	000		
10	Understand and identify the by line	000		
11	Understand and identify type face	000		
12	Identify 4 features of report writing	000		
13	Identify logos, illustrations, images	000		
14	Explain what a reporter's job involves	000		
15	Explain the job of an editor	000		
16	Explain what audience means	000		
17	Understand the source of news, direct coverage, witness report, investigators and conferences			
18	Understand what bias in reporting means			
19	Recognise and explain the difference between formal and informal languag			
20	Recognise the use of persuasive language in newspaper articles	000		

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lrish

Area of Experience: Irish

Irish

At Junior Certificate level the student can:

1	Listening and Speaking Understand and use basic spoken Irish in a variety of common social situations	000
2	Reading and Writing (1)	000
3	Read and write basic Irish in specific situations Cultural Studies Discuss a range of Irish cultural traditions in historical, social and artistic matters	000
4	Tape (1) Listen and understand basic spoken Irish in a variety of common social situations	000
5	Tape (2) Listen and understand spoken Irish in a variety of common social situations	000
6	Reading and Writing (2) Read and write Irish in specific situations	000

Listening and Speaking

Irish Statem

Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

Understand and use basic spoken Irish in a variety of common social situations

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00			
Le	Learning Targets - This has been demonstrated by your ability to:				
1 2 3	Correctly follow classroom instructions Introduce yourself, say 'hello' and 'goodbye' and reply Give basic personal information: name, age, address, information about				
4	family member, where you are from Request basic personal information of someone else: name age, address ,family				
5 6 7	Express likes and dislikes, mentioning special interests or hobbies Enquire about someone else's likes and dislikes Say which school subjects you study and which you like and dislike				
8 9 10	Tell the time and ask someone the time Say what the weather is like Give days of the week, months of the year, your birthday and days and	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ \end{array}$			
11	dates of three or four major festivals and holidays Ask for /order a quantity of food and drink	000			
12 13	Say how you are feeling and enquire how someone else is feeling Give simple directions	000			

Reading and Writing 1

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Irish

Read and write basic Irish in specified situations

Date Commenced: 00/00/00 Date Awarded: 00/00/00

Learning Targets - This has been demonstrated by your ability to:				
1 2 3 4 5	Find specific information given in a poster or advertisement Find specific information given in a timetable or menu Recognise some local placenames and the name of your county Find specific information given in a short piece of prose Read independently a short piece of prose, e.g. postcard, letter			
6 7 8	Correctly label specified drawings or diagrams e.g. parts of the body, rooms in a house or school, items in the classroom Present personal information in CV format: name, address, date of birth etc. Fill in commonly used basic forms	000 000 000		
9	Make brief notes or lists of things to do, e.g. homework in homework diary	000		
10 11	Correctly address an envelope and write a postcard Write a short message of three or four lines, e.g. a note, postcard or letter to a friend	000		
12	Write an acceptance and a refusal of an invitation	000		

Cultural Studies

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Irish

Discuss a range of cultural traditions of historical, social and artistic interest

Date Commenced: 00/00/00 Date Awarded: 00/00/00

	Learning Targets: Select any 10 objectives to work on - This has been demonstrated by your ability to:			
1	Find out your surname in Irish, find its meaning and copy or design your family crest	000		
2	Draw a map of Ireland and/or your county, put in five Irish placenames and find out their meaning	000		
3	Describe or draw some famous monuments from ancient times*	000		
4	Describe or draw famous Irish artefacts*	000		
5	Collect pictures of or draw three features of the Irish landscape which have legends, stories or facts associated with them*	000		
6	Tell the stories of two Irish saints including a local saint	000		
7	Name two well-known traditional Irish musicians and listen to some songs or music they play	000		
8	Name two well-known popular Irish musicians and listen to some songs or music they play	000		
9	Watch and list examples of different kinds of Irish dancing	000		
10	Choose one or more traditional Irish songs and find out all about them*	000		
11	Collect or copy examples of traditional Celtic patterns, design a card and include an Irish greeting*	000		
12	Make a list or two traditional foods. Include recipes. Cook and eat some examples	000		
13	Find different examples of the Irish language in use in your locality	000		

* Explanation overleaf

Work begun
Vork in progress
Vork completed
Vork completed

Irish Cultural Studies

Irish

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Discuss a range of cultural traditions of historical, social and artistic interest

	Da	ate Commenced: 00/00/00	Date Awarded: OO,	/00/00
14 15 16 17 18	Draw a map of Say what the C Learn off the c Choose an Irish Find out about	our favourite Irish legends f Ireland and colour in the Gaeltacht a Gaeltacht is horus of Amhrán na bhFiann n custom or festival and find out all a two Irish sports. Find out about loca prmation about teams	areas. bout it I or county clubs	
Exan	lanation nples which cou Cultural Studie	ıld be used with some of the Learn s	ing Targets of	
*Lea	*Learning Target 3 Examples of famous monuments from ancient times include ogham stones, dolmens, round towers, high crosses, piper stones and burial chambers			
*Lea	rning Target 4	Examples of famous Irish artifacts in Derrynaflan and Ardagh Chalices	clude Claddagh Ring,Ta	ara Brooch,
*Lea	rning Target 5	Examples of features of the Irish land Giant's Causeway, Devil's Bit, Rock of Croagh Patrick and Glendalough	•	
*Lea	rning Target 10	Examples of traditional Irish songs ir and 'Willie McBride'	nclude 'The Fields of At	:henry'
*Lea	rning Target 11	Examples of traditional Celtic pattern Book of Kells, dancing costumes, con certificate borders		

Tape Work 1

Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Irish

Listen and understand basic spoken Irish in a variety of common social situations

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00			
Learning Targets - This has been demonstrated by your ability to:					
1 2 3 4 5 6 7	Correctly follow tape instructions Identify the three major dialects Locate on a Gaeltacht map where dialects come from Recognise key question words Listen carefully to the conversations Identify topic/ location of conversation Focus on pictures to find key information				
8 9 10	Recognise days of the week, months of the year, seasons and festivals Listen for names of places i.e. business, cultural, entertainment, and leisure Listen for names of pastimes, sports, and hobbies				
11	Recall basic directional terms and find on diagram	000			
12	Isolate basic weather terms on tape and record appropriate answer	000			
13	Connect words and phrases in answer grid to questions asked	000			

*Draft Statement, to be reviewed at a later date

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 📋 Work completed 🔍 🔍 💭

Tape Work 2

Statement Code no: 5

Student:

Class:

At Junior Certificate level the student can:

Irish

Listen and understand spoken Irish in a variety of common social situations

	Date Commenced: 00/00/00 Date Awarded: 00	2/00/00			
Le	Learning Targets - This has been demonstrated by your ability to:				
1	Correctly follow tape instructions	000			
2	Identify the three major dialects and locate on a Gaeltacht map where dialects originate	000			
3	Recognise key question words	000			
4	Listen carefully to the speaker and/or conversation and isolate relevant information	000			
5	Identify topic/ subject/ situation of conversation	$\bigcirc \bigcirc \bigcirc \bigcirc$			
6	Focus on pictures for key information	000			
7	Recall specific tenses and specific phrases i.e. inné / amárach etc.	$\bigcirc \bigcirc \bigcirc \bigcirc$			
8	Recall directional terms and locate on diagram	$\bigcirc \bigcirc \bigcirc \bigcirc$			
9	Isolate specific weather terms on tape and record appropriate answer	$\bigcirc \bigcirc \bigcirc \bigcirc$			
10	Listen to tape carefully and choose relevant occupation mentioned	$\bigcirc \bigcirc \bigcirc \bigcirc$			
11	Listen for names of pastimes, sports, and hobbies	$\bigcirc \bigcirc \bigcirc \bigcirc$			
12	Listen for terms to describe news items i.e. fires, floods, accidents	$\bigcirc \bigcirc \bigcirc \bigcirc$			
13	Identify names of towns and cities in Ireland in Irish	$\bigcirc \bigcirc \bigcirc \bigcirc$			

Reading And Writing 2

Statement Code no: 6

Student:

Class:

At Junior Certificate level the student can:

Irish

Read and write Irish in specified situations

Date Commenced: 00/00/00 Date Awarded: 00/00/00

Learning Targets - This has been demonstrated by your ability to:				
1 2 3	Focus on pictures for key information required. Study poster /advertisement focusing on bold print. Recognise key question words.			
4	Read and understand a poem and using knowledge gained answer questions.	000		
5	Find specific information from prose extracts.	$\bigcirc \bigcirc \bigcirc \bigcirc$		
6	Correctly identify and use the lay out of postcard and letter.	$\bigcirc \bigcirc \bigcirc \bigcirc$		
7	Correctly address an envelope.	$\bigcirc \bigcirc \bigcirc \bigcirc$		
8	Write an informal letter following given guidelines.	$\bigcirc \bigcirc \bigcirc \bigcirc$		
9	Write a postcard drawing from text and pictures given.	$\bigcirc \bigcirc \bigcirc \bigcirc$		
10	Write an invitation using text and pictures given.	$\bigcirc \bigcirc \bigcirc \bigcirc$		
11	Write an acceptance to an invitation using information given.	$\bigcirc \bigcirc \bigcirc$		
12	Write a note drawing on pictures and text given.	$\bigcirc \bigcirc \bigcirc \bigcirc$		
13	Compose a short paragraph on specific topics.	$\bigcirc \bigcirc \bigcirc$		
14	Using visual clues compose a short paragraph.	$\bigcirc \bigcirc \bigcirc \bigcirc$		
15	Read over and critically reflect on work done.	000		

Gaeilge

Réimse Taithí: Gaeilge

Gaeilge

Ag leibhéal an Teastais Shóisearaigh tá sé ar chumas an dalta:

1	Éisteacht agus Labhairt Gaeilge labhartha bhunúsach a thuiscint agus a úsáid i suímh éagsúla shóisialta	000
2	Léamh agus Scríobh (1) Gaeilge bhunúsach a léamh agus a scríobh i suímh áirithe	000
3	Léann Dúchais na hÉireann Plé a dhéanamh ar ghnéithe áirithe den traidisiún Gaelach ó thaobh cúrsaí staire, cultúrtha agus ealaíne de	000
4	Téip (1) Éisteacht le Gaeilge labhartha bhunúsach agus í a thuiscint i suímh éagsúla shóisialta	000
5	Téip (2) Éisteacht le Gaeilge labhartha agus í a thuiscint i suímh éagsúla shóisialta	000
6	Léamh agus Scríobh (2) An Ghaeilge a léamh agus a scríobh i suímh faoi leith	000

Work begun $\bigcirc \bigcirc \bigcirc \bigcirc$ | Work in progress $\bigcirc \bigcirc \bigcirc \bigcirc$ | Work completed $\bigcirc \bigcirc \bigcirc$

Éisteacht agus Labhairt

Gaeilge

Códuimhir Ráitis: 1

Dalta:

Rang:

Ag leibhéal an Teastais Shóisearaigh tá sé ar chumas an dalta:

Gaeilge labhartha bhunúsach a thuiscint agus a úsáid i suímh éagsúla shóisialta

	Dáta Tosaithe: 00/00/00 Dáta Bronnta: 00	/00/00			
Sp	Spriocanna Foghlama - Tá seo léirithe agus tú bheith i gcumas ar:				
1	Orduithe seomra ranga a leanúint	000			
2	Tú féin a chur in iúl. Conas "Dia dhuit" agus "Slan" a rá. Freagraí cuí a thabhairt	000			
3	Sonraí pearsanta bunúsacha a thabhairt: Ainm, Aois, Seoladh, Eolas Clainne. Cad as duit	000			
4	Sonraí pearsanta bunúsacha a iarraidh ar dhuine: Ainm, Aois, Seoladh, Eolas Clainne	000			
5	Tuairmí a chur in iúl: cad is maith/cad nach maith leat, ag tagairt do chaitheamh aimsire agus spéiseanna faoi leith	000			
6	Fiafraí de dhuine eile cad is maith / cad nach maith leis / léi a dhéanamh.	000			
7	Na hábhair scoile atá á ndéanamh agat a ainmniú: a rá cad iad na hábha a thaitníonn / nach dtaitníonn leat.	ir OOO			
8	A rá cen t-am é agus fiafraí cén t-am é.	000			
9	Labhairt faoin aimsir.	$\bigcirc \bigcirc \bigcirc \bigcirc$			
10	Laethanta na seachtaine, míonna na bliana a ainmniú; chomh maith le do bhreithlá agus roinnt de féilte na bliana.	000			
11	Méad áirithe bia nó dí a ordú.	000			
12	Mothúcháin a chur in iúl. Fiafraí de dhuine eile conas atá sé/sí.	000			
13	Treoracha simplí a thabhairt.	000			

Déan tagairt do: Oideachas Saoránach Sóisialta agus Polaitiúil, Staidéar Sóisialta agus Comhshaoil, Tír Eolas, Matamaitic, Forbairt Pearsanta agus Sóisialta.

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Léamh agus Scríobh

Gaeilge

Códuimhir Ráitis: 2

Dalta:

Rang:

Ag leibhéal an Teastais Shóisearaigh tá sé ar chumas an dalta:

Gaeilge bhunúsach a léamh agus a scríobh i suímh áirithe

	Dáta Tosaithe: 00/00/00 Dáta Bronnta: 00	/00/00		
Spriocanna Foghlama - Tá seo léirithe agus tú bheith i gcumas ar:				
1 2 3	Eolas faoi leith a aimsiú i bpostaer nó i bhfógra. Eolas faoi leith a aimsiú in amchlár nó i mbiachlár. Logainmneacha áitiúla a aithint chomh maith le hainm do chontae féin.			
4 5	Eolas faoi leith a aimsiú i sliocht próis. Sliocht gearr próis a léamh go neamhspleách m.sh. cárta poist nó litir.	000		
6	Lipéad a chur ar léaráidi áirithe m.sh. na baill bheata: seomraí an tí: seomraí na scoile: fearais seomra ranga.	000		
7 8	Sonraí pearsanta a leíriú i bhfoirm C.V.: ainm, seoladh, dáta breithe Foirmeacha coitianta a fhorlíonadh.	000		
9	Nótaí nó liostaí gearrtha a chur le chéile: m.sh. obair bhaile i ndialann obhairbhaile.	000		
10	Seoladh a scríobh i gceart ar chlúdach litreach.Cárta poist a scríobh.	$\bigcirc \bigcirc \bigcirc \bigcirc$		
11	Nóta, cárta poist nó litir, thart ar cheithre líne ar fhad, a scríobh chuig cara.	000		
12	Nóta a scríobh ag glacadh nó ag diúltú do chuireadh.	000		

Déan tagairt do: Ealaíon, Oideachas Saoránach Sóisialta agus Polaitiúil, Staidéar Sóisialta agus Comhshaoil, Tír Eolas , Stair, Forbairt Pearsanta agus Sóisialta.

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Léann Dúchais na hÉireann

Gaeilge Códuimhir Ráitis: 3 Dalta: Rang: Ag leibhéal an Teastais Shóisearaigh tá sé ar chumas an dalta: Plé a dhéanamh ar ghnéithe áirithe den traidisiún Gaelach ó thaobh cúrsaí staire, cultúrtha agus ealaíne de Dáta Tosaithe: 00/00/00 Dáta Bronnta: 00/00/00 Spriocanna Foghlama: Roghnaigh 10 gcinn de na spriocanna seo thíos chun obair a dhéanamh orthu - Tá seo léirithe agus tú bheith i gcumas ar: Do shloinne a aimsiú i nGaeilge chomh maith leis an mbrí atá leis agus 1 $\cap \cap \cap$ suaitheantas do chlainne a dhearadh nó a chóipeáil 2 Léarscáil na Éireann agus do chontae féin (nó ceachtar díobh) a tharraingt, 000cúig cinn de logainmneacha Gaeilge a chur ann agus a mbrí a aimsiú 3 Cur síos a dhéanamh, nó léaráid a tharraingt, ar roinnt leachtanna $\cap \cap \cap$ cuimhneacháin cáiliúla ón tseanaimsir * 4 Cur-síos a dhéanamh ar dhéantáin cháiliúla na hÉireann nó iad $\bigcirc \bigcirc \bigcirc \bigcirc$ a tharraingt* 5 Grianghrafanna a bhailiú nó pictiúir a tharraingt de trí ghné de 000 thírdhreach na hÉireann a bhfuil finscéal ag dul leo $\bigcirc \bigcirc \bigcirc \bigcirc$ Scéalta beirt naomh na hÉireann a insint, naomh áitiúil san áireamh 6 Beirt cheoltóir traidisiúnta Éireannacha a ainmniú agus éisteacht le cúpla 7 OOOamhrán nó píosaí ceoil dá gcuid. 8 Beirt cheoltóir go bhfuil aithne ag an bpobal orthu a ainmniú agus $\bigcirc \bigcirc \bigcirc \bigcirc$ éisteacht le cúpla amhrán nó píosaí ceoil dá gcuid 000 Féachaint ar rincí Gaelacha éagsúla agus iad a ainmniú 9 10 Ceann amháin nó níos mó d'amhráin Ghaelacha a roghnú agus gach $\bigcirc \bigcirc \bigcirc \bigcirc$ eolas fúthu a aimsiú* 11 Samplaí de phátrúin thraidisiúnta Cheilteacha a chnuasach nó a chóipeáil; $\square \square \square$ cárta a dhearadh agus beannú Gaelach a chur air* 12 Liosta a dhéanamh de roinnt bia traidisiúnta de chuid na hÉireann. $\bigcirc \bigcirc \bigcirc$ Oideas a chur le dhá cheann, iad a ullmhú agus a ithe

Work begun
O
O
|
Work in progress
O
|
Work completed
O
|
Work complet

Léann Dúchais na hÉireann

Gaeilge

Códuimhir Ráitis: 3

Dalta:

Rang:

Ag leibhéal an Teastais Shóisearaigh tá sé ar chumas an dalta:

Plé a dhéanamh ar ghnéithe áirithe den traidisiún Gaelach ó thaobh cúrsaí staire, cultúrtha agus ealaíne de

	Dáta	a Tosaithe: 00/00/00	Dáta Bronnta: OC)/00/00
13 14		d'úsáid na Gaeilge i do cheantar a finscéalta Gaelacha is fearr lea		000
15 16 17	A rá cad is "Gael Curfá Amhrán na	eann a tharraingt agus na ceanta tacht" ann a bhFiann a fhoghlaim de ghlanr elach a roghnú agus gach eolas	nheabhair	
18	Eolas a bhailiú fa nó faoi chlub cho	ioi dhá spórt Ghaelach. Eolas a k		000
Sam	iú thall plaí a d'fhéadfaí a aidéar Chultúr na	a úsáid maidir le cuid de na sp hÉireann	riocanna foghlamtha a	a bhaineann
*Spri	*Sprioc Foghlama 3 Tá clocha oghaim, Dolmáin, cloigtithe, crosa arda, clocha píobaire agus seomraí adhlactha ar na samplaí leachtanna cuimhneacháin ón tseanaimsir			
*Spri	* Sprioc Foghlama 4 Ar na samplaí de dhéantáin cháiliúla Éireannacha tá Fáinne an Chladaigh, Dealg na Teamhrach, Cailís Dhoire na bhFlan agus Cailís Ardach			
*Spri	* Sprioc Foghlama 5 Ar na samplaí de thréithe tírdhreach na hÉireann tá an Bhoirinn, Céim an Fhathaigh, Greim an Diabhail, Carraig Chaisil, Binn Éadair, Loch Dearg, Cruach Phádraig agus Gleann Dá Loch			
*Spri	oc Foghlama 10	Ar na samplaí d'amhráin thraic Athenry" agus "Willie McBride'		e Fields of
*Spri	oc Foghlama 11	Tá samplaí de phátrúin thraidis Cheannanais, ar éidí rince, i ml theastais.		

Obair le Téip 1

Gaeilge

Códuimhir Ráitis: 4

Dalta:

Rang:

Ag leibhéal an Teastais Shóisearaigh tá sé ar chumas an dalta:

Éisteacht le Gaeilge labhartha bunúsach agus í a úsáid i suímh éagsúla shóisialta

	Dáta Tosaithe: 00/00/00 Dáta Bronnta: 00)/00/00		
Spriocanna Foghlama - Tá seo léirithe agus tú bheith i gcumas ar:				
1 2	Treoracha ar an téip a leanúint i gceart Na trí mórchanúintí a aithint	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ \end{array}$		
3 4 5	Ceantar dúchais na gcanúintí a aimsiú ar léarscáil na Gaeltachta Na príomhfhocail cheisteacha a aithint Éisteacht go haireach leis na comhráite			
6 7 8	Topaic/ionad comhrá a aithint Díriú ar phictiúir chun teacht ar eolas tábhachtach Laethanta na seachtaine, míonna na bliana, na séasúir agus féilte a aithin	000 t000		
9	Éisteacht chun logainmneacha a aithint, m. sh. ainmneacha a bhaineann le gnó, le cultúr, le siamsaíocht agus le fóillíocht	000		
10	Éisteacht chun ainmneacha a aithint a bhaineann le caitheamh aimsire agus le spóirt	000		
11	Cuimhneamh ar théarmaí bunúsacha na dtreonna agus iad a aimsiú ar léaráid	000		
12	Téarmaí bunúsacha aimsire a aithint ar théip agus freagra cuí a bhreacadh síos	000		
13	Ceangal a thaispeáint idir focail agus nathanna i ngreille na bhfreagraí agus na ceisteanna a chuirtear	000		

Obair le Téip 2

Gaeilge

Códuimhir Ráitis: 5

Dalta:

Rang:

Ag leibhéal an Teastais Shóisearaigh tá sé ar chumas an dalta:

Éisteacht le Gaeilge labhartha bunúsach agus í a úsáid i suímh éagsúla shóisialta

	Dáta Tosaithe: 00/00/00 Dáta Bronnta: 00)/00/00
Spriocanna Foghlama - Tá seo léirithe agus tú bheith i gcumas ar:		
1	Treoracha ar an dtéip a leanúint i gceart	000
2	Na trí mórchanúintí a aithint agus a gceantair dhúchais a thaispeáint ar léarscáil na Gaeltachta	000
3	Príomhfhocail cheisteacha a aithint	$\bigcirc \bigcirc \bigcirc \bigcirc$
4	Éisteacht go haireach leis an gcainteoir/ nó leis an gcomhrá agus an teolas a bhaineann leis a aimsiú	000
5	Topaic/ábhar/suíomh comhrá a aithint	000
6	Díriú ar phictiúir chun eolas tábhachtach a aimsiú	000
7	Cuimhneamh ar aimsirí faoi leith agus ar nathanna faoi leith, .i. inné / amárach srl.	000
8	Cuimhneamh ar théarmaí na dtreonna agus iad a aimsiú ar léaráid	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Téarmaí faoi leith a bhaineann leis an aimsir a phiocadh amach ón téip agus an freagra cuí a bhreacadh síos	000
10	Éisteacht go haireach leis an téip agus an post faoi leith a luaitear a roghnú	000
11	Éisteacht chun ainmneacha ar chaitheamh aimsire agus ar shaghsanna spóirt a aithint	000
12	Éisteacht le haghaidh téarmaí a bhaineann le ábhair nuachta a aithint .i. tinte, tuilte, timpistí	000
13	Ainmneacha Gaeilge bailte agus cathracha in Éirinn a aithint	000

Léamh agus Scríobh 2

Gaeilge |

Códuimhir Ráitis: 6

Dalta:

Rang:

Ag leibhéal an Teastais Shóisearaigh tá sé ar chumas an dalta:

Gaeilge a léamh agus a scríobh i suímh faoi leith

Dáta Tosaithe: 00/00/00

Dáta Bronnta: 00/00/00

Spriocanna Foghlama - Tá seo léirithe agus tú bheith i gcumas ar:		
1 2 3 4	Díriú ar phictiúir chun eolas tábhachtach atá ag teastáil a fháil. Staidéar a dhéanamh ar phóstaer / fógra agus díriú ar an gcló dubh. Príomhfhocail cheisteacha a aithint. Dán a léamh agus a thuiscint agus an t-eolas atá bainte as a úsáid chun ceisteanna a fhreagairt.	
5 6 7 8	Eolas faoi leith a fháil as sleachta próis. Leagan amach cárta poist agus litreach a aithint agus a úsáid i gceart. Seoladh a scríobh i gceart ar chlúdach litreach. Litir neamhfhoirmiúil a scríobh de réir treoirlínte a thugtar.	
9	Cárta poist a scríobh le heolas a bhaintear as téacs agus as pictiúir a thugtar.	000
10	Cuireadh a scríobh le téacs agus le pictiúir a thugtar chuige sin.	000
11	Glacadh le cuireadh i scríbhinn le heolas a thugtar chuige sin.	000
12	Nóta a scríobh le cabhair phictiúr agus téacs a thugtar chuige sin.	000
13	Alt gairid a chumadh faoi topaicí sonracha.	000
14	Leideanna amhairc a úsáid chun alt gairid a chumadh.	000
15	Dul siar ar an obair atá déanta agus machnamh criticiúil a dhéanamh uirthi.	000

Modern European Language

Area of Experience: Modern European Language

At Junior Certificate level the student can:

MEL

1	Listening and Speaking Understand and use a basic Modern European Language in a variety of common social situations.	000
2	Reading and Writing Read and write a Modern European Language in specified situations	000
3	French Cultural Studies Examine a range of cultural traditions of historical, social and artistic int	erest

Listening and Speaking

Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

MEL

Understand and use a modern European language in a variety of social situations specifically

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00
1 5	French O 2 German O 3 Spanish O 4 Italian O Other European Language O	
Le	earning Targets - This has been demonstrated by your ability to):
1	Understand and use a modern European language in a variety of common social situations	000
2	Introduce yourself, say 'hello' and 'goodbye' and reply	000
3	Give basic personal information: name, age, address, information about family members, where you are from	000
4	Request basic personal information of someone else: name, age, address, family	000
5	Express likes and dislikes, mentioning special interests or hobbies	000
6	Enquire about someone else's likes and dislikes	000
7	Say which school subjects you study and which you like and dislike	000
8	Tell the time and ask someone the time	000
9	Say what the weather is like	000
10	Give days of the week, months of the year, your birthday and days and dates of three or four major festivals and holidays	000
11	Ask for/order a quantity of food and drink	000
12	Say how you are feeling and enquire how someone else is feeling	000
13	Give simple directions	000

Refer also to: English, Geography and Maths

Reading and Writing

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

MEL

Read and write a modern European language in specified situations

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00
1 5 Le	French O 2 German O 3 Spanish O 4 Italian O Other European Language O Parning Targets - This has been demonstrated by your ability to):
1 2 3 4	Find specific information given in a poster or advertisement Find specific information given in a timetable or menu Recognise some famous landmarks and describe them Read and write basic European language in specified situations	
5	Correctly label specified drawings and diagrams, e.g. parts of the body, rooms in a house or school, items in the classroom	000
6	Read independently a short piece of prose, e.g. postcard, letter	000
7	Present formal information in CV format: name, address, date of birth etc.	000
8	Fill in commonly used basic forms	000
9	Make brief notes or lists of things to do, e.g. homework in homework diary	,000
10	Correctly address an envelope and write a postcard	000
11	Write a short message of three or four lines, note, postcard or letter to a friend	000
12	Write an acceptance and a refusal of an invitation	000

Refer also to: English, Geography, History and Maths

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 📋 Work completed 🔍 🗨 🗨

French Cultural Studies

MEL

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Examine a range of cultural traditions of historical, social and artistic interest

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
	earning Targets: Select any 10 targets to work on his has been demonstrated by your ability to	
1	Draw or copy a map of France and mark five of the major features including cities, rivers etc.	000
2	Draw, copy or describe four of France's best known historical monuments or buildings	000
3	If your city or town is twinned with a French city or town, find out about that city or town (size, population etc)	000
4	Choose a major region of France and describe three important activities in that region	000
5	Describe the French system of 'departements'	000
6	Briefly discuss three well-known French historical figures	000
7	List five foods specific to France. Make up a menu for a French restaurant	000
8	List three French customs and describe one in detail	000
9	Design and draw a Christmas or birthday card in French	000
10	Choose examples of French words that are commonly used in English and say what they mean	000
11	Name and describe a traditional French sport	000
12	Describe three French social customs, e.g. greetings, at mealtimes	000
13	List differences between school systems in France and Ireland	000
14	Name three well-known current French figures and tell all about them (sport, music, fashion etc.)	000
15	List the main tourist areas or attractions in France	000
16	Describe differences between Irish and French transport	000
17	Name other French-speaking areas around the world	000

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨 🗨

Mathematics

Area of Experience: Mathematical Education

Maths

At Junior Certificate level the student can:

1	Use of Number	000
	Apply the knowledge and skills necessary to perform mathematical calcu	
2	Sets, Relations and Charts	000
3	Interpret and draw basic statistical charts and sets Perimeter, Area and Volume	$\cap \cap \cap$
5	Calculate perimeter, area and volume of given shapes	000
4	Money	$\bigcirc \bigcirc \bigcirc \bigcirc$
	Apply the knowledge and skills needed to manage money in daily life	
5	Use of Calculator Apply the knowledge and skills necessary to perform basic operations using a calculator	000
6	Use of Number with Calculator	$\bigcirc \bigcirc \bigcirc \bigcirc$
	Apply the knowledge and skills necessary to perform mathematical calcu	
7	Graphs, Constructions and Transformations Apply the knowledge and skills required to sketch graphs and	000
	transformations and to perform basics constructions in geometry	
8	Time, Speed and Scale	$\bigcirc \bigcirc \bigcirc \bigcirc$
	Demonstrate and apply an understanding of time, speed and scale	
9	Knowledge and Application of Geometry Apply the knowledge and skills necessary to perform specified	000
	geometrical operations	
10	Knowledge and Application of Algebra	$\bigcirc \bigcirc \bigcirc \bigcirc$
	Apply the knowledge and skills necessary to perform specified operations in algebra	
11	Circle, Cylinder and Sphere	000
	Calculate the perimeter, area and volume of curved shapes	
12	Trigonometry	$\bigcirc \bigcirc \bigcirc \bigcirc$
13	Use trigonometry to solve problems Sets and Statistics	$\cap \cap \cap$
15	Draw and interpret sets and statistics	000
14	Knowledge and Application of Geometry 2	$\bigcirc \bigcirc \bigcirc \bigcirc$
	Perform additional operations in Geometry	
15	Knowledge and Application of Geometry 3	$\cup \cup \cup$
	Perform further operations in Geometry	

NOTE: Use of a scientific non-programmable calculator is permitted

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨 🗨

Use of Number



Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

Apply the knowledge and skills necessary to perform mathematical calculations

Date Commenced: 00/00/00 Date Awarded: 0	0/00/00
earning Targets - This has been demonstrated by your ability	to:
Recognise simple fractions, for example $1/4$, $1/2$, $3/4$ shown in picture or numerical form	000
Simplify fractions: e.g. $2/4 = 1/2$	$\bigcirc \bigcirc \bigcirc \bigcirc$
Work out a fraction of a given number	$\bigcirc \bigcirc \bigcirc \bigcirc$
Add and subtract fractions	$\bigcirc \bigcirc \bigcirc \bigcirc$
Add and subtract decimals	000
Multiply and divide decimals	000
Recognise equivalencies among simple fractions and decimals, for example $\frac{1}{4} = 0.25$, $\frac{1}{2} = 0.50$, $\frac{3}{4} = 0.75$	000
Work out a percentage of a given number	$\bigcirc \bigcirc \bigcirc \bigcirc$
Calculate percentage profit and loss	000
Round off decimals to one or more decimal places or the nearest whole number	000
	Recognise simple fractions, for example $1/4$, $1/2$, $3/4$ shown in picture or numerical form Simplify fractions: e.g. $2/4 = 1/2$ Work out a fraction of a given number Add and subtract fractions Add and subtract decimals Multiply and divide decimals Recognise equivalencies among simple fractions and decimals, for example $1/4 = 0.25$, $1/2 = 0.50$, $3/4 = 0.75$ Work out a percentage of a given number Calculate percentage profit and loss Round off decimals to one or more decimal places or the nearest

Sets, Relations and Charts

Statement Code no: 2

Student:

Class:

000

000

000

000

000

At Junior Certificate level the student can:

Maths

Interpret and draw basic statistical charts and sets

	Date Commenced: 00/00/00)	Date Awarded: OC)/00/00
Le	Learning Targets - This has been demonstrated by your ability to:			
1 2	Read information from a Venn diagram Draw a Venn diagram illustrating two sets			$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ \end{array}$
3	List the elements of a set, the union and intersed set notation	tio	n of two sets using	000
4	Draw an arrow diagram			$\bigcirc \bigcirc \bigcirc \bigcirc$
5	List the couples in a relation			000

6 Read information from a bar chart, pie chart and trend graph

7 Draw a bar chart and trend graph

8 Complete a frequency table

9 Work out mode

10 Work out mean

Perimeter, Area and Volume

Maths

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Calculate perimeter, area and volume of given shapes

	Date Commenced: 00/00/00 Date Awarded:	00/00/00			
Le	Learning Targets - This has been demonstrated by your ability to:				
1	Work out the perimeter of a variety of regular shapes	$\bigcirc \bigcirc \bigcirc \bigcirc$			
2	Work out the area of squares and rectangles	$\bigcirc \bigcirc \bigcirc$			
3	Work out the area of triangles	$\bigcirc \bigcirc \bigcirc$			
4	Work out the area of other shapes such as T and L shapes	$\bigcirc \bigcirc \bigcirc$			
5	Use small cubes to create bigger shapes	$\bigcirc \bigcirc \bigcirc$			
6	Estimate how many small cubes will fill a larger box	$\bigcirc \bigcirc \bigcirc \bigcirc$			
7	Measure the dimensions of a rectangular solid	$\bigcirc \bigcirc \bigcirc$			
8	Work out the volume of a rectangular solid	$\bigcirc \bigcirc \bigcirc$			
9	Work out the area of a circle	$\bigcirc \bigcirc \bigcirc$			
10	Work out the volume of a cylinder	$\bigcirc \bigcirc \bigcirc$			

Money

Maths

Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Apply the knowledge and skills needed to manage money in daily life

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to):
1	Recognise Euro notes and coins and state their value	000
2	Count a collection of Euro notes and coins and record the total	000
3	Add up the cost of a small basket of goods	000
4	Calculate the cost of a meal from a menu	000
5	Work out change due by subtracting total cost from amount given	000
6	Divide a sum of money between a number of people	000
7	Use the least number of Euro notes and coins to make a certain sum of money	000
8	Read information from an electricity bill and a telephone bill	000
9	Work out how much it would cost to borrow a sum (e.g. €1000, €2000) over a period of one year from banks, building societies etc.	000
10	Work out how much you would earn on money saved over two years in banks, credit unions, post offices etc.	000

Use of Calculator

Maths

Statement Code no: 5

Student:

Class:

At Junior Certificate level the student can:

Apply the knowledge and skills necessary to perform basic operations using a calculator

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to	:
1	Find digits 0 – 9, the decimal point and necessary operations (+, –, x, \div)	000
2	Decide which operations are needed to solve simple problems and work out the answers using a calculator	000
3	Use a calculator to convert a fraction to a decimal	000
4	Use a calculator to convert simple decimals to percentages	000
5	Show understanding of multiplication of whole numbers by 10, 100 and by 1000	000
6	When multiplying numbers with decimals, show understanding of place value of decimal point	000
7	When dividing, show understanding of the use of a decimal number instead of a remainder e.g. $36 \div 8 = 4.5$	000
8	Show understanding that multiplying a number by itself gives the same result as using $x^2 \end{tabular}$	000
9	Use the $$ button (square root) on square numbers to find the reverse of x^2	000
10	Use a calculator to correct work which has been completed without the use of a calculator e.g. homework	000

Use of number with Calculator

Maths

Statement Code no: 6

Student:

Class:

At Junior Certificate level the student can:

Apply the knowledge and skills necessary to perform mathematical calculations

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00		
Learning Targets - This has been demonstrated by your ability to:				
1	Recognise simple fractions, for example $1/4$, $1/2$, $3/4$ shown in picture or numerical form	000		
2	Simplify fractions: e.g. $2/4 = 1/2$	$\bigcirc \bigcirc \bigcirc \bigcirc$		
3	Work out a fraction of a given number	$\bigcirc \bigcirc \bigcirc \bigcirc$		
4	Add and subtract fractions	$\bigcirc \bigcirc \bigcirc \bigcirc$		
5	Add and subtract decimals	$\bigcirc \bigcirc \bigcirc \bigcirc$		
6	Multiply and divide decimals	$\bigcirc \bigcirc \bigcirc \bigcirc$		
7	Recognise equivalencies among simple fractions and decimals, for example $1/4 = 0.25$, $1/2 = 0.50$, $3/4 = 0.75$	000		
8	Work out a percentage of a given number	$\bigcirc \bigcirc \bigcirc \bigcirc$		
9	Calculate percentage profit and loss	$\bigcirc \bigcirc \bigcirc \bigcirc$		
10	Round off decimals to one or more decimal places or the nearest whole number	000		

Graphs, Constructions and Transformations

Statement Code no: 7

Class:

At Junior Certificate level the student can:

Maths

Apply the knowledge and skills required to sketch graphs and transformations and to perform basic constructions in geometry

Student:

	Date Commenced: 00/00/00 Date Awarded: 00	0,00,00		
Learning Targets - This has been demonstrated by your ability to:				
1 2 3 4 5 6 7 8 9 10	Draw the X and Y axes Calibrate / graduate the X and Y axes Locate the origin on the axes Plot and join given points to form a graph Use the graph to discover new information Draw the image of given shapes under central symmetry Draw the image of given shapes under axial symmetry Draw a triangle when provided with relevant information Use mathematical instruments to draw a rectangle of given measurements Bisect an angle without using a protractor			

Time, Speed and Scale

Statement Code no: 8

Student:

Class:

At Junior Certificate level the student can:

Maths

Demonstrate and apply an understanding of time, speed and scale

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00	
Learning Targets - This has been demonstrated by your ability to:			
1	Make conversions from the 12-hour clock to the 24-hour clock and vice versa	000	
2	Convert hours to minutes and vice versa	000	
3	Add time values	000	
4	Subtract time values	000	
5	Identify the start time and finish time of television programmes from television guides and calculate the duration of specified programmes	000	
6	Discover the departure time, arrival time and duration of a journey from bus, train and plane timetables	000	
7	Find the time a film ends, given the start time and the duration of the film	000	
8	Use the speed formula to calculate time, distance or speed	000	
9	Use scale on a map to identify distances between places	000	
10	Make use of scale to interpret representative sketches of large objects	000	

Knowledge and Application of Geometry

Statement Code no: 9

Student:

Class:

At Junior Certificate level the student can:

Maths

Apply the knowledge and skills necessary to perform specified geometrical operations

	Date Commenced: 00/00/00 Date Awarded: 00			
Learning Targets - This has been demonstrated by your ability to:				
1 2 4 5 6 7 8 9	Measure angles using a protractor Recognise and identify all the common geometrical instruments Identify and recognise the various types of angles Construct angles of different sizes Understand knowledge that the angle in a straight line is 180 degrees Understand and apply the knowledge that opposite angles are equal Use set squares to construct rectangles Use geometrical instruments to construct triangles Understand and apply the knowledge that three angles of a triangle			
10	add up to 180 degrees Understand and apply the knowledge that the area of a triangle is equal to half the base x perpendicular height	000		

Knowledge and Application of Algebra

Statement Code no: 10

Student:

Class:

At Junior Certificate level the student can:

Maths

Apply the knowledge and skills necessary to perform specified operations in algebra

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00		
Learning Targets - This has been demonstrated by your ability to:				
1	Understand and write simple equations	000		
2	Understand and apply the concepts of x^2 and x^3	000		
3	Find the value of expressions requiring one substitution			
	eg. $3x + 2$ when $x = 4$ eg. $5x - 4$ when $x = 3$	000		
4	Find the value of expressions requiring two substitutions			
	eg. $5x - 3y$ when $x = 3$ and $y = 2$			
-	eg. $3x + 2y$ when $x = 2$ and $y = 4$			
5	Simplify expressions eg. $4x + 6 + 4y + 7 + 2x - 3y$			
6	Simplify expressions containing a bracket eg. $3(x + 4) + 7$			
7	Simplify expressions containing two brackets eg. $3(x + 5) + 3(x - 4)$			
8	Solve basic equations eg. $x - 4 = 6$ eg $x + 3 = 7$ eg $3x = 15$			
9	Solve more challenging equations eg. $6x + 2 = 32$			
10	Solve equations containing a bracket eg. $6(x + 5) = 42$	000		

Circle, Cylinder and Sphere

Maths

Statement Code no: 11

Student:

Class:

At Junior Certificate level the student can:

Calculate the perimeter, area and volume of curved shapes

	Date Commenced: 00/00/00 Date Awarded: 0			
Learning Targets - This has been demonstrated by your ability to:				
1 2 3 4 5 6 7 8 9 10	Identify the following parts of a circle: centre, radius, diameter, arc, sector, chord, circumference and segment Calculate the length of the circumference of a circle Work out the length of the perimeter of a sector Calculate the area of a disc Calculate the volume of a cylinder Calculate the curved surface area of a cylinder Calculate the total surface area of a cylinder Calculate the volume of a sphere Calculate the surface area of a sphere Work out the curved surface area of a hemisphere			

Trigonometry

Statement Code no: 12

Class:

At Junior Certificate level the student can:

Maths

Use trigonometry to solve problems

Date Commenced: 00/00/00 Date Awarded: 00/00/00

Student:

1 Identify the hypotenuse, adjacent side and opposite side for a given angle in a right angled triangle	
2 Use the Theorem of Pythagoras to work out the third side in a right angled triangle when the other two sides are known	
3 Find the value of the sine of an angle in a right angled triangle \Box	
4 Find the value of the cosine of an angle in a right angled triangle \Box	
5 Find the value of the tangent of an angle in a right angled triangle OOO	
6Use a scientific calculator to find the sine, cosine and tangent of any integer value of an angle up to 90°O	
7 Use a scientific calculator to find the value of an angle, and round it to the nearest degree, when given its sine, cosine or tangent value	
8 Calculate sides and angles in a right angled triangle	
9 Solve problems involving angles of elevation	
10Solve problems involving angles of depressionOOO	

Sets and Statistics

Statement Code no: 13

Student:

Class:

 $) \cap ($

At Junior Certificate level the student can:

Maths

Draw and interpret sets and statistics

Date Commenced: 00/00/00 Date Awarded: 00/00/00

Learning Targets - This has been demonstrated by your ability to:

1	Draw Venn diagrams illustrating three sets	000
2	Interpret information from three-set Venn diagrams	000
3	Solve problems by using two-set and three-set Venn diagrams	000
4	Write the Cardinal Number of a set	000
5	List the subsets of a set	000
6	Identify the Complement of a set	000
7	Work out Set Difference	000
8	Construct frequency tables from raw data	000
9	Draw pie charts	000
10	Draw bar charts	000
11	Draw trend graphs	000
12	Interpret information from pie charts, bar charts, and trend graphs	000
13	Calculate the mode	000
14	Calculate the mean	000

Knowledge and Application of Geometry 2

Statement Code no: 14

Class:

At Junior Certificate level the student can:

Maths

Perform additional operations in Geometry

Date Commenced: 00/00/00 Date Awarded: 00/00/00

Student:

Learning Targets - This has been demonstrated by your ability to:		
1 2 3 4	Measure and label line segments Identify the angles in a triangle from their labels (e.g. <abc) Draw a line parallel to a given line Construct a line perpendicular to a given line</abc) 	
5	Identify and calculate corresponding and alternate angles formed when a line intersects parallel lines Construct the perpendicular bisector of a line segment	
7	Identify and name different types of triangles	000
8	Calculate the exterior angle in a triangle when the interior opposite angles are known	000
9	Calculate all the angles in a triangle when the exterior angle and one interior opposite angle are known	000
10	Identify congruent triangles	000

Knowledge and Application of Geometry 3

Student:

Statement Code no: 15

Class:

At Junior Certificate level the student can:

Maths

Perform further operations in Geometry

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00
Learning Targets - This has been demonstrated by your ability to:		
1	Understand and apply the fact that the base angles in an isoceles triangle are equal in measure	000
2	Recognise that the largest angle in a triangle is always opposite the longest side	000
3	Recognise that the smallest angle in a triangle is always opposite the shortest side	000
4	Understand and apply the fact that the opposite sides and opposite angles in a parallelogram are equal in measure	000
5	Recognise and apply the fact that the diagonal of a parallelogram bisects the area	000
6	Understand and apply the fact that the diagonals in a parallelogram bisect each other	000
7	Recognise and apply the fact that the area of a parallelogram is equal to base x perpendicular height	000
8	Understand and apply the fact that the angle standing in a semicircle is 90	$0^{\circ} \bigcirc \bigcirc \bigcirc \bigcirc$
9	Recognise and apply the fact that there are 360° in a circle	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Calculate an angle in a cyclic quadrilateral when the opposite angle is give	en 🔿 🔿 🔿

Basic Skills

Area of Experience: Basic Skills

Basic Skills

At Junior Certificate level the student can:

1	Language Skills: Basic Reading Read basic English in specified situations	000
2	Language Skills: Basic Writing Write basic English in specified situations	000
3	Basic Arithmetic Apply the knowledge and skills needed to carry out basic mathematical calculations	000

Language Skills: Basic Reading

Basic Skills

Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

Read basic English in specified situations

Date Commenced: 00/00/00	Date Awarded: 00/00/00

Learning Targets - This has been demonstrated by your ability to:		
1	Recognise the letters of the alphabet	000
2	Recognise common symbols and signs	000
3	Read a list of common sight words	000
4	Read familiar notices and labels in the classroom	000
5	Read with some recognition of phonic cues	000
6	Read using picture and context cues	000
7	Describe what happens in a story and predict what might happen next: explain who the characters are in a story and say what they do	000
8	Explain what happens in an episode of a television programme with which you are familiar	000
9	Find specific information in a given short piece of prose	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Show some understanding of alphabetical order and how to use a basic dictionary	000
11	Read a short piece of prose at an appropriate level	000

Refer also to: All subjects

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 🛛 Work completed 🔍 🗨 🗨

Language Skills: Basic Writing

Basic Skills

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Write basic English in specified situations

	Date Commenced: 00/00/00 Date Awarded: 0	00/00/00		
Learning Targets - This has been demonstrated by your ability to:				
1	Write name, address and personal details	000		
2	Correctly label specified drawings and diagrams, e.g. parts of body, rooms in a house	000		
3	Show some ability to write using capital letters and full stops	$\bigcirc \bigcirc \bigcirc \bigcirc$		
4	Produce simple non-chronological writing as in a speech bubble, greeting card, labels etc.	000		
5	Write a brief message in note form	$\bigcirc \bigcirc \bigcirc \bigcirc$		
6	Write greeting cards (e.g. Christmas, birthday etc.)	$\bigcirc \bigcirc \bigcirc \bigcirc$		
7	Write neatly and legibly	$\bigcirc \bigcirc \bigcirc \bigcirc$		
8	Sequence writing using a beginning, middle and end shape	$\bigcirc \bigcirc \bigcirc \bigcirc$		
9	Find specific information in a given short piece of prose	$\bigcirc \bigcirc \bigcirc \bigcirc$		

Refer also to: All subjects

Work begun 🔍 🔘 📋 | Work in progress 🔍 💭 🗍 | Work completed 💭 🗨

Basic Arithmetic

Basic Skills

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Apply the knowledge and skills needed to carry out basic mathematical calculations

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00		
Learning Targets - This has been demonstrated by your ability to:				
1	Recognise and write a number up to 100 in digits	000		
2	State the value of a digit from its position (place value) in a four-digit number	000		
3	Recognise simple mathematical symbols for the purpose of addition, subtraction, multiplication and division	000		
4	Add three natural numbers of up to three digits each	000		
5	Subtract a two-digit number from a three-digit number	000		
6	Multiply a two-digit number by a two-digit number	000		
7	Multiply two-digit numbers by one-digit numbers	$\bigcirc \bigcirc \bigcirc \bigcirc$		
8	Divide a three-digit number by a one-digit number	$\bigcirc \bigcirc \bigcirc \bigcirc$		
9	Add three one-digit numbers in your head	$\bigcirc \bigcirc \bigcirc \bigcirc$		
10	Check over and correct work	000		

Refer also to: English, Geography, Home Economics, Materials Technology: Wood, Materials Technology: Metal, Technical Graphics

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨 🔍

Science

Area of Experience: Science

Science

At Junior Certificate level the student can:

1	The Non-Living Environment Describe the characteristics and structures of different materials and explain how they change under different conditions	000
2	The Living Environment Describe a range of plant and animal life and explain their connection with the wider environment	000
3	The Human Body Describe some of the major systems of the human body and explain their links with health	000
4	Energy and Control Name sources of energy and describe ways in which energy can be transferred and used	000
5	Human Biology Describe some of the major systems of the human body and have an understanding of food and health	000
6	Physics 1 Understand the concept of measurement of Force, Energy and Heat	000
7	Chemistry 1 Recognise different substances and carry out separation techniques	000
8	Chemistry 2 Understand some of the key principles of the chemistry of air and water	000
9	Plant Biology Understand and identify the structure, functions and processes of a typical flowering plant	000
10	Physics 2 Understand the concepts of magnetism, electrical conduction and the main properties of light	000

The Non-Living Environment

Class:

Science Statement Code no: 1 Student: At Junior Certificate level the student can: Describe the characteristics and structures of different materials and explain how they change

under different conditions

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00	
Le	Learning Targets - This has been demonstrated by your ability to:		
1 2	Follow instructions promptly and carefully Do an experiment to change ice to water, water to ice, water to steam and steam to water	000	
3	Draw a labelled diagram of a thermometer. Use a thermometer to measure and record	000	
4	Do an experiment to find suitable liquids which will dissolve different solids	000	
5	Separate mixtures using filtration, evaporation and distillation	000	
6	Name some common acids, alkalis and neutral substances and use simple indicators to show the difference between them	000	
7	Place some household liquids correctly on a pH chart	000	
8	Name six different metals. Describe them and say how each one is used in everyday life	000	
9	Draw the fire triangle. Name the different fire types and say how to extinguish each type. List the safety rules for dealing with fire	000	
10	Draw and label a diagram of the water cycle. Describe how water is treated to make it safe for drinking		

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education.

Work begun 🔲 🔘 🔘 | Work in progress 🔲 🔲 🔘 | Work completed

The Living Environment

Student:

Science

Statement Code no: 2

Class:

At Junior Certificate level the student can:

Describe a range of plant and animal life and explain their connection with the wider environment

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Learning Targets: Select any 10 objectives to work on - This has been demonstrated by your ability to:		
1	Name and recognise the leaves of five common Irish trees and five common flowers	000
2	Draw and label the parts on a simple plant: stem, root, leaf and flower	000
3	Describe the functions of a stem, root, leaf and flower	000
4	Explain how leaves make food and discuss the importance of this	000
5	Germinate some seeds and describe what happens during the germination	000
6	Name and identify five common creatures from any two of the following groups: birds, insects, domestic animals and wild animals	000
7	Name the different types of habitat of three different Irish plants and animals, giving examples of each	000
8	Explain how a plant or animal is adapted to its habitat	000
9	Name some of the plants and animals which provide food for humans and are important in agriculture, business, medicine and leisure	000
10	Explain the idea of food chains, giving examples of where different animals and plants fit in	000
11	List and give the function of different soil parts. Do two simple experiments on soil	000
12	Suggest ways in which humans can improve or harm the environment and suggest some ways of protecting it	000
13	Name the three types of micro-organism. State the main uses and/or harmful effects of bacteria, viruses and fungi to living things	000
14	Discuss risks and benefits of vaccination on small babies	000
15	Visit a habitat, make observations and measurements, collect samples and report your findings	000
16	Use the microscope correctly to examine a number of samples	000
17	Do one experiment to show how micro-organisms are used in the making of foods such as: yoghurt, beer, bread, cheese etc.	000

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education. Work begun
OO | Work in progress OO | Work completed OO

The Human Body

Science

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Describe some of the major systems of the human body and explain their links with health

 Date Commenced:
 OO/OO/OO
 Date Awarded:
 OO/OO/OO

Le	Learning Targets - This has been demonstrated by your ability to:		
1	Measure one of the following: heartbeat, lung capacity, body temperatur pulse before and after activity; or show the presence of carbon dioxide in exhaled breath		
2	Name each of the five sense organs and give their functions	000	
3	Describe how the skeleton and muscles support, protect and move the body	000	
4	Understand the importance of the breathing system, its parts and their functions	000	
5	Name the major parts of the breathing system	000	
6	Label a diagram of the heart and say how it works	000	
7	Explain the functions of blood and blood vessels	$\bigcirc \bigcirc \bigcirc$	
8	Label a diagram of the kidneys and explain how they work	$\bigcirc \bigcirc \bigcirc$	
9	Explain what a balanced diet is and its importance for physical health	000	
10	Name and list some good sources of the five food types	000	
11	Explain the effects of lifestyle on physical health (smoking, drugs etc.)	000	
12	Discuss risks and benefits of vaccination on small babies against diseases such as polio, whooping cough, measles etc.	000	

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education.

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 🛛 Work completed 🔍 💭 💭

Energy and Control

Science

Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Name sources of energy and describe ways in which energy can be transferred and used

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Learning Targets - This has been demonstrated by your ability to:		
1	Explain the difference between renewable and non-renewable sources of energy. Give three examples of each	000
2	Identify ways in which energy is used in the home, explain how they work and say which (if any) is used in your home for heating	000
3	Name three ways in which heat can be transferred, explain how they work and give examples of each	000
4	Suggest ways of conserving energy in the home. Describe the different methods of using insulation	000
5	Study a copy of an ESB bill and show how to calculate the total bill amou	int
6	Set a simple circuit showing the flow of electricity	000
7	Wire a plug. Make a labelled sketch of the inside of a wired plug showing the correct colours of wire	000
8	Name two metals that are attracted by magnets and two that are not. Describe what happens when two magnets are brought near each other. Draw a compass and explain how it works	000
9	Do an experiment to show that light travels in a straight line	000
10	Recognise and understand the dangers shown by the basic hazard warning symbols	000
11	Handle safely all equipment and substances	000

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨 🗨

Human Biology

Science Statement

Statement Code no: 5

Class:

At Junior Certificate level the student can:

Describe some of the major systems of the human body and have an understanding of food and health

Student:

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00
Learning Targets - This has been demonstrated by your ability to:		
1	Recall that a balanced diet has six nutrients: carbohydrates, fats, proteins vitamins, minerals and water	, 000
2	Describe a food pyramid and give examples of each type of food recommended in a balanced diet	000
3	Carry out food tests for starch, sugar and fat	000
4	Read and interpret the energy values indicated on food product labels and compare the energy content per 100g of a number of foods	000
5	Identify and locate the major parts of the digestive system including the mouth, food pipe, stomach, small intestine, large intestine and know their functions	000
6	Identify molars, premolars, canines and incisors and describe their functions	000
7	Investigate the action of the enzyme in saliva on starch	000
8	Understand the release of energy from food	000
9	Describe the function and composition of blood	000
10	Demonstrate the effect of exercise and rest on pulse and breathing rate and understand that a balance of each promotes good health	000
11	Recall that the average pulse rate for an adult at rest is 70 b.p.m., and explain why exercise results in increased pulse and breathing rates	000
12	Recall that the normal temperature of the human body is 37 degrees centigrade, and understand that illness may cause a change in body temperature	000

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education.

Physics 1

Science

Statement Code no: 6

Student:

Class:

At Junior Certificate level the student can:

Understand the concept of measurement of Force, Energy and Heat

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to):
1 2 3	Measure length, area, mass and time using the correct instruments Measure the volume of regular and irregular objects Perform an experiment to show that the air has mass and occupies space	
4	Investigate examples of friction and the effects of lubricants using practical everyday examples	000
5 6	Name six sources of energy Classify sources of energy into renewable and non-renewable	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ \end{array}$
7	Investigate experimentally the expansion of solids, liquids and gases when heated	000
8	Use a thermometer to measure and record different temperatures	000
9	Carry out experiments that involve changes of state: from solid to liquid and liquid to solid, and from liquid to gas and gas to liquid.	000
10	Identify six examples of energy conversion from everyday experience	000

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education.

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨 🗨

Chemistry 1

Science Statemer

Statement Code no: 7

Student:

Class:

At Junior Certificate level the student can:

Recognise different substances and carry out separation techniques

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00
Le	earning Targets - This has been demonstrated by your ability	to:
1	Follow instructions with accuracy and care	000
2	Perform an experiment to demonstrate knowledge of the three states of matter	000
3	Perform an experiment to show the solubility of substances in water	$\bigcirc \bigcirc \bigcirc \bigcirc$
4	Separate mixtures using filtration	$\bigcirc \bigcirc \bigcirc \bigcirc$
5	Separate mixtures using evaporation	000
6	Separate mixtures using distillation	$\bigcirc \bigcirc \bigcirc \bigcirc$
7	Separate colours using paper chromatography	$\bigcirc \bigcirc \bigcirc$
8	Grow crystals using alum or copper sulphate	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Use litmus or a universal indicator to test a variety of solutions and classify these as acidic, base or neutral	000
10	Investigate the pH of a variety of materials using the pH scale	$\bigcirc \bigcirc \bigcirc$

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education.

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨 💭

Chemistry 2

Science

Statement Code no: 8

Student:

Class:

At Junior Certificate level the student can:

Understand some of the key principles of the chemistry of air and water

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to):
1	Understand that air is a mixture of gases and show some knowledge of it's make-up	000
2	Demonstrate and describe what happens when (i) a wooden splint and (ii) a piece of magnesium are burned in air	000
3	Investigate the ability of oxygen to support combustion	000
4	Describe how a sample of oxygen is prepared, naming chemicals and apparatus used	000
5	Describe how a sample of carbon dioxide is prepared, naming chemicals and apparatus used	000
6	Carry out simple tests to show the presence of carbon dioxide using limewater or candles	000
7	Test a sample of water for hardness	$\bigcirc \bigcirc \bigcirc \bigcirc$
8	Test a sample to show the presence of dissolved substances in water	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Draw the water cycle and describe the key stages in the treatment of water to make it suitable for drinking	000
10	Carry out an experiment to show that oxygen and water are required for rusting	000

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education.

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 | Work completed 🔍 💭 💭

Plant Biology

Statement Code no: 9

Class:

At Junior Certificate level the student can:

Science

Understand and identify the structure, functions and processes of a typical flowering plant

Student:

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00
Le	earning Targets - This has been demonstrated by your ability to	0:
1	Draw one example of a plant cell, identifying the nucleus, cytoplasm and cell wall and indicate the position of the cell membrane	
2	Identify and understand the functions of the main parts of a microscope and use it to examine a plant cell	000
3	Prepare a slide from plant tissue and sketch the cells under magnification	1000
4	Identify the main parts of a typical flowering plant and their functions; the root, stem, leaf and flower	000
5	Locate and identify the main parts of the flower: sepals, petals, carpel and stamen	000
6	Understand how to use a simple key to identify plants	$\bigcirc \bigcirc \bigcirc \bigcirc$
7	Describe, using a word equation, how plants make their own food through photosynthesis	000
8	Show that starch is produced by a photosynthesising plant	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Investigate the growth response of plants to light	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Investigate the conditions necessary for germination	$\bigcirc \bigcirc \bigcirc \bigcirc$

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education.

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 💭 💭

Physics 2

Statement Code no: 10

Student:

Class:

At Junior Certificate level the student can:

Science

Understand the concepts of magnetism, electrical conduction and the main properties of light

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to	:
1 2 3	Identify north and south poles of a magnet by simple experiments Carry out experiments to show attraction and repulsion between magnets Test a variety of materials for magnetism	
4	Show understanding of the term magnetic field and plot the magnetic field of a bar magnet	000
5	Test electrical conduction in a variety of materials, and classify each material as a conductor or an insulator	000
6	Describe how to wire a plug correctly and explain the safety role of a fuse or circuit breaker in domestic electric circuits	000
7	Understand that light is a form of energy, which can be converted to other forms of energy	000
8	Show that light travels in straight lines and explain how shadows are formed	000
9	Investigate the reflection of light by plane mirrors	
10	Demonstrate and explain the operation of a simple periscope	000
11	Understand that white light is made up of different colours, by producing a spectrum of white light using appropriate apparatus and list the colours of the spectrum	000

Refer also to: Art, Home Economics, Personal and Social Development, Physical Education.

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 🛛 Work completed 🔍 💭 💭

Information Technology and Computer Software

Area of Experience: Information Technology and Computer Software

Computers

At Junior Certificate level the student can:

1	Keyboarding Use the computer keyboard for basic keyboarding and data input	000
2	Typewriting Apply the skills needed to type a variety of documents using appropriate layout and styles	000
3	Computer Skills	000
4	Use a computer to demonstrate a range of computer-related skills Word Processing Use a word processor to carry out a range of tasks	000
5	Educational Computer Software Apply the skills, knowledge and understanding needed to use educationation computer software	
6	The Internet Apply the skills, knowledge and understanding needed to use the Interne	et

Keyboarding



Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

Use the computer keyboard for basic keyboarding and data input

	Date Commenced: 00/00/00 Date Awarded: 0)0/00/00
Le	earning Targets - This has been demonstrated by your ability	[,] to:
1 2 3 4 5 6 7 8	Read all letters, figures, symbols and punctuation marks on the keyboar Identify service keys and operational parts Recognise the important words which refer to the keyboard Be able to locate all letters, figures, symbols and punctuation keys Control home keys Key in practice work Proofread, spell-check and correct work Key in a letter and lay it out correctly	
9 10	Key in a short text and lay it out correctly Manipulate all keys needed	

Refer also to: English, Science, History, Geography, Environmental and Social Studies, Civic Social and Political Education

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🖯 | Work completed 🔍 🗨 🗨

Typewriting



Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Type a variety of documents using appropriate layout and styles

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00
Le	earning Targets - This has been demonstrated by your ability to):
1	Recognise and manipulate all important parts of the typewriter or computer	000
2	Carry out basic maintenance and control and where appropriate switch machine on and off, insert cables as needed and change ribbon	000
3	Use controls to organise layout (line up paper, set spacing and margins)	000
4	Control and manipulate all parts of the keyboard	000
5	Type from straight copy	000
6	Type and rule a tabular statement	000
7	Type a letter, using a correct layout	000
8	Type up special documents such as menus, memos, forms and notes	000
9	Proofread work	000
10	Correct work	000

Refer also to: English, Science, History, Geography, Environmental and Social Studies, Civic Social and Political Education

Work begun 🔍 🔿 📋 Work in progress 🔍 💭 🖓 | Work completed 🔍 🗨 🔍

Computer Skills



Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Use a computer to demonstrate a range of computer-related skills

	Date Commenced: 00/00/00 Date Awarded: 0	00/00/00	
Learning Targets - This has been demonstrated by your ability to:			
1	Switch on the computer and recognise the need for a virus check	000	
2	Check equipment and report faults	$\bigcirc \bigcirc \bigcirc \bigcirc$	
3	Show responsibility for and tidy equipment	$\bigcirc \bigcirc \bigcirc \bigcirc$	
4	Use the correct shutting-down procedures	$\bigcirc \bigcirc \bigcirc \bigcirc$	
5	Insert and remove CD/DVD/Floppy Disc/Memory Stick correctly	$\bigcirc \bigcirc \bigcirc \bigcirc$	
6	Identify, open and close software package icons	000	
7	Access CD and/or disc applications	$\bigcirc \bigcirc \bigcirc \bigcirc$	
8	Save on the Hard Drive/ Floppy Disc/CD/ DVD/ Memory Stick	$\bigcirc \bigcirc \bigcirc \bigcirc$	
9	Retrieve work	$\bigcirc \bigcirc \bigcirc \bigcirc$	
10	Print work	$\bigcirc \bigcirc \bigcirc \bigcirc$	
11	Recognise the names of the main parts of the computer and related hardware: monitor, keyboard, disc drive, mouse, printer, scanner,		
	digital camera	$\bigcirc \bigcirc \bigcirc \bigcirc$	
12	Control and manipulate all necessary keys and move the mouse as need	led $\bigcirc \bigcirc \bigcirc$	

Refer also to: English, Science, History, Geography, Environmental and Social Studies, Civic Social and Political Education

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨 🗨

Word Processing



Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Use a word processor to carry out a range of tasks

Date Commenced: 00/00/00 Date Awarded: 00/00/00

Learning Targets - This has been demonstrated by your ability to:			
1	Name and open the word processing package being used	$\bigcirc \bigcirc \bigcirc \bigcirc$	
2	Set page (landscape or portrait)	$\bigcirc \bigcirc \bigcirc \bigcirc$	
3	Enter text or data	$\bigcirc \bigcirc \bigcirc \bigcirc$	
4	Format text: font, size and style	$\bigcirc \bigcirc \bigcirc \bigcirc$	
5	Format text: alignment	$\bigcirc \bigcirc \bigcirc \bigcirc$	
6	Insert and resize clipart	$\bigcirc \bigcirc \bigcirc \bigcirc$	
7	Name, save and close a file (save and save as)	$\bigcirc \bigcirc \bigcirc \bigcirc$	
8	Retrieve a document file from disk	$\bigcirc \bigcirc \bigcirc \bigcirc$	
9	Edit a text: delete, insert	$\bigcirc \bigcirc \bigcirc \bigcirc$	
10	Edit a text: highlight, move, copy	$\bigcirc \bigcirc \bigcirc \bigcirc$	
11	Proofread, spell-check and revise a text	$\bigcirc \bigcirc \bigcirc \bigcirc$	
12	Print preview and print out text	$\bigcirc \bigcirc \bigcirc \bigcirc$	
13	Exit package	$\bigcirc \bigcirc \bigcirc \bigcirc$	

Refer also to: English, Science, History, Geography, Environmental and Social Studies, Civic Social and Political Education

Work begun 🔍 🔿 📋 Work in progress 🔍 💭 🖓 | Work completed 🔍 🗨 🗨

Educational Computer Software



Statement Code no: 5

Class:

At Junior Certificate level the student can:

Apply the skills, knowledge and understanding needed to use educational computer software

Student:

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00
Le	earning Targets - This has been demonstrated by your ability	to:
1	Explain what software is	000
2	Access the CD-ROM Drive	000
3	Be aware of computer viruses	000
4	Be familiar with various basic computer programs	000
5	List the software that you can use	000
6	Give your opinion on software after you have become familiar with it	000
7	Research a topic using software and fill a worksheet on it	000
8	Produce a poster on your favourite educational software package	000
9	Print out from a software package	000
10	Exit software package	000

Refer also to: All subjects

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨

The Internet



Statement Code no: 6

Class:

At Junior Certificate level the student can:

Apply the skills, knowledge and understanding needed to use the Internet and e-mail

Student:

	Date Commenced: 00/00/00 Date Awarded	: 00/00/00			
Le	Learning Targets - This has been demonstrated by your ability to:				
1	Name the e-mail package used on your school computer	$\bigcirc \bigcirc \bigcirc \bigcirc$			
2	Know your e-mail address	$\bigcirc \bigcirc \bigcirc \bigcirc$			
3	Be familiar with the terms 'go on line', 'log on', 'log off'	$\bigcirc \bigcirc \bigcirc$			
4	Understand the costs involved	$\bigcirc \bigcirc \bigcirc \bigcirc$			
5	Access e-mail	$\bigcirc \bigcirc \bigcirc \bigcirc$			
6	Prepare and send e-mail	$\bigcirc \bigcirc \bigcirc \bigcirc$			
7	Use e-mail to communicate nationally and internationally	$\bigcirc \bigcirc \bigcirc \bigcirc$			
8	Be aware of viruses on the Internet	$\bigcirc \bigcirc \bigcirc \bigcirc$			
9	Access specific information on the Internet	$\bigcirc \bigcirc \bigcirc \bigcirc$			
10	Download information and/or print	$\bigcirc \bigcirc \bigcirc \bigcirc$			
11	Locate your school Home Page	$\bigcirc \bigcirc \bigcirc \bigcirc$			
12	Contribute to the JCSP Web Site	$\bigcirc \bigcirc \bigcirc$			

Refer also to: All subjects

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨 🗨

Home Economics

Area of Experience: Home Economics

At Junior Certificate level the student can:

3	Childcare	000
4	Describe and demonstrate the practice skills needed to care for a baby Child Development Describe the basic physical, mental and emotional development of the young child and relate these to a social context	000
5	Food Studies and Culinary Skills 1 Plan, prepare, cook and present simple, well-balanced meals for individua and groups	als
6	Food Studies and Culinary Skills 2 Plan, prepare, cook and present simple, well-balanced meals for individua and groups	als
7	Textiles Work with fabrics and practice the skills needed for producing two finished pieces	000
8	Personal Hygiene Understand and recognise the need for personal hygiene practices	000
9	Design and Craft work-Design and Assembly Work with a range of textile materials to design and assemble a piece of work	000

Childcare

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Describe and demonstrate the practical skills needed to care for a baby

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00		
Le	Learning Targets - This has been demonstrated by your ability to:			
1	Outline conception, gestation and birth of a baby	000		
2	Describe the different stages of pregnancy	000		
3	List the steps to follow for a healthy pregnancy	000		
4	List the essential equipment needed for a new baby	000		
5	Choose suitable clothing for a baby	000		
6	Explain the advantages and disadvantages of breast and bottle feeding	000		
7	Sterilise and prepare a baby's bottle	000		
8	Plan a healthy, balanced diet for a baby at different stages of development, e.g. weaning, one year old	000		
9	Suggest the steps to follow to create a safe environment for a baby	000		
10	Demonstrate the safe handling of a baby for example feeding, changing, bathing and dressing	000		
11	Explain the importance of immunisation and name some of the injections needed	000		
12	Identify the emotional and physical needs of a young baby, for example love, security, comfort and stimulation	000		
13	Name some of the people and services which can help parents cope with a young baby	000		

Refer also to: English, Maths, Physical Education, Civic Social and Political Education, Science

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Child Development

|--|

Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Describe the basic physical, mental and emotional development of the young child and relate these to a social context

Date Commenced: 00/00/00 Date Awarded: 00	2/00/00		
Learning Targets - This has been demonstrated by your ability to:			
 Describe the conception, gestation and birth of a baby Describe different stages in the physical development of a young child Describe different stages in the mental development of a young child Describe different stages in the emotional development of a young child Give examples of some of the special needs with which some children 			
are born 6. Give different examples of family structures, for example, single parents, nuclear and extended6 Describe some of the roles people have in families			
7 Suggest ways in which family structures can change8 Explain some of the legal duties family members have, for example parents to support, protect and educate children	000		
9 List some of the formal and informal support services which can help people cope with family life	000		

Refer also to: English, Maths, Physical Education, Civic Social and Political Education, Science

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Food and Culinary Skills 1

ΗE

Statement Code no: 5

Student:

Class:

At Junior Certificate level the student can:

Plan, prepare, cook and present simple, well-balanced meals for individuals and groups

	Date Commenced: 00/00/00 Date Awarded: 00		
Learning Targets - This has been demonstrated by your ability to:			
1 2 3 4 5 6 7 8 9	Follow a simple recipe Weight and measure foods using the correct equipment for example, scales, jug, cup and spoon Prepare food, for example wash, peel, chop, dice, grate, slice Follow the basic steps for hygienic handling of food Practise oven cooking i.e. baking, roasting, microwave and casserole Practise hob cooking i.e. frying, boiling, poaching Practice grilling and / or barbecue Choose the correct kitchen utensils for different tasks Follow the basic steps for keeping the kitchen clean		
10 11 12 13 14 15 16 17 18	Be aware of the nutrients and the five food groups Plan a meal for a group keeping a balance between the five food groups Plan and prepare meals for different between the live food groups Wash, dry and put away dishes / utensils leaving the work unit ready for the next person Prepare, present and evaluate finished dishes for individuals and groups Summarise the main guidelines for healthy eating Choose the appropriate temperature for individual dishes Use kitchen equipment safety Evaluate preparation and food handling skill		

Refer also to: English, Maths, Physical Education, Science, CSPE, ESS

Food and Culinary Skills 2

ΗE

Statement Code no: 6

Student:

Class:

At Junior Certificate level the student can:

Plan, prepare, cook and present simple, well-balanced meals for individuals and groups

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00	
Learning Targets - This has been demonstrated by your ability to:			
1 2 3 4	Be aware of "No!" list of nutrients found in foods List the five food groups / know the pyramid Prepare a meal for an individual / couple Prepare a meal for a group of three or more		
5 6 7 8 9	Plan a meal for two of the following four groups of people: children, teenagers, vegetarians, elderly people Evaluate finished dishes for individuals / groups Know the healthy eating guidelines Compare a convenience product with the homemade equivalent Examine a range of food labels in relation to healthy eating		
10 11	Produce a range of dishes (using meat, vegetables, fruit, milk and cheese) from the shelves of the food pyramid Show a basic knowledge of theory related to above dishes	000	
12	(i.e. effects of heat on milk, meat, cheese / the percentage of nutrients in each dish) groups Plan a meal for an individual keeping a balance between the five food groups	000	

Refer also to: English, Maths, Physical Education, Science, CSPE, ESS

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Textiles

ΗE

Statement Code no: 7

Student:

Class:

At Junior Certificate level the student can:

Work with fabrics and practise the skills needed for producing two finished pieces

	Date Commenced: 00/00/00 Date Awarded: 00	
Learning Targets - This has been demonstrated by your ability to:		
1	Identify different fabrics and tell the difference between synthetic and atural fibres	000
2	Identify the purposes for which different fabrics are best used	000
3	Explain how to care for different fabrics and recognise the care label symbols	000
4	Correctly use a measuring tape	$\bigcirc \bigcirc \bigcirc \bigcirc$
5	Take body measurements accurately	$\bigcirc \bigcirc \bigcirc \bigcirc$
6	Join fabrics using simple hand stitches	$\bigcirc \bigcirc \bigcirc \bigcirc$
7	Use sewing equipment correctly, for example scissors, pins and tailor's chalk	000
8	Correctly thread, use and control a sewing machine safely	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Join fabrics using a sewing machine	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Use an iron safely	$\bigcirc \bigcirc \bigcirc \bigcirc$
11	Lay out and cut out an item from a simple pattern	$\bigcirc \bigcirc \bigcirc \bigcirc$
12	Make up a simple item of clothing	$\bigcirc \bigcirc \bigcirc \bigcirc$
13	Make up a simple household item	$\bigcirc \bigcirc \bigcirc \bigcirc$
14	Recycle fabrics e.g. use old denims to make bag, old jumper to make wool hat	000

Refer also to: English, Maths, Physical Education, Science, CSPE, Science

Personal Hygiene

ΗE

Statement Code no: 8

Student:

Class:

At Junior Certificate level the student can:

Understand and recognise the need for personal hygiene practices

	Date Commenced: 00/00/00 Date Awarded: 00	00/00
Le	earning Targets - This has been demonstrated by your ability to	0:
1 2 3 4 5 6	Wash hands and nails correctly Have clean hair and appropriately tied back Have clean apron Choose correct products for basic hygiene Describe how to wash hair Describe how to clean hair brush and comb	
7	Recognise importance of washing hands before handling food, after using toilet, after touching face and hands	000
8	Recognise importance of wearing clean underwear and frequency of change	000
9 10	List the consequences of poor hygiene, health and food contamination Recognise suitable footwear for use in kitchen	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ \end{array}$

Refer also to: English, Maths, Physical Education, Science, CSPE, Science

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Design and Craft work -**Design and Assembly** HE Statement Code no: 9

Student:

Class:

At Junior Certificate level the student can:

Work with a range of textiles materials to design and assemble a piece of work

	Date Commenced: 00/00/00 Date Awarded	d: 00/00/00		
Learning Targets - This has been demonstrated by your ability to:				
1	Name 5 textile based crafts	000		
2	Research one craft	000		
3	List of stages of the design process	000		
4	Choose the appropriate textile for the chosen craft	000		
5	Cut textiles safety using the correct tools	000		
6	Shape textiles safety using the correct tools	000		
7	Produce sketch drawings of the pieces of work	000		
8	Transfer markings correctly onto textiles	000		
9	Assemble the craft item	000		
10	Compile a written report of the process followed	000		
11	Evaluate finished product	000		

Refer also to: English, Maths, Physical Education, Science, CSPE, Science

Civic Social And Political Education

Area of Experience: Civic, Social and Political Education

CSPE

At Junior Certificate level the student can:

1	The Individual, Community and Society Understand rights and responsibilities and describe the different social groupings in society	000
2	The State and the Wider World Describe the democratic processes within the State and the place of the State within a global context	000

Refer also to: Cross-Curricular Action Project

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The Individual, Community and Society

Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

CSPE

Understand rights and responsibilities and describe the different social groupings in society

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to	:
1 2	List some personal rights Name some human rights and explain why each one is a right	
3	Explain what the 'United Nations Declaration of Human Rights' is and why we need it	000
4	Explain why we have a responsibility to protect and respect other people's rights	000
5	Name one international agreement (convention) which can protect human rights	000
6	Give reasons why rights are protected by international conventions such as the 'United Nations Declaration of Human Rights' and 'The Convention on the Rights of the Child'	000
7	Give examples of how to be responsible towards the environment	000
8	Explain what is meant by community and give two examples of communities	000
9	Compare and contrast two different communities	000
10	Explain what the characteristics of a community are	000
11	Explain how certain communities organise themselves and give examples with one community	000
12	Give examples of community development	000
13	Explain the term 'stereotyping' and give examples of its harmful effects	000

Refer also to: English, Environmental and Social Studies, Geography, History, Home Economics, Personal and Social Development, Religious Education

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The State and the Wider World

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

CSPE

Describe the democratic processes of the State and the place of the State within a global context

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Learning Targets - This has been demonstrated by your ability to:		
1	Name the Taoiseach, the President, a local TD and a local councillor	000
2	Name the main political parties in the State and the parties of the present Government	000
3	Explain how to vote, that is, where do you vote and how do you fill in a voting form	000
4	List the occasions when a person can vote	000
5	Give reasons why everyone should vote	000
6	Name a local authority and state where it is	000
7	Give examples of the services provided by a local authority	000
8	Explain how a local councillor or TD is elected and what role he/she has in the community	000
9	Locate Government departments and get information from a Government department or national organisation	000
10	Name two international groups to which Ireland belongs	000
11	Describe the work of one international group of which Ireland is a member	000
12	Explain how being in an international group can benefit Ireland, the local community and the person	000

Refer also to: English, Environmental and Social Studies, Geography, History, Home Economics, Personal and Social Development, Religious Education.

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Geography

Area of Experience: Geography

Geography

At Junior Certificate level the student can:

1	Physical Geography Describe how the physical landscape was formed and has changed over time	000
2	The Environment and People Describe the interaction between human activity and the environment	000
3	Population, Settlement and Development Explain how social, cultural and economic factors influence human settlement and the process of urbanisation	000
4	Development Issues: Geography Explain the factors that contribute to poverty in underdeveloped countries and describe the various responses required	000
5	Industry: Geography Understand the nature of the three types of industry involving a study of an industry in the local area	000
6	The Environment: Climate Describe important features of the Earth's climate in local, national and global settings and its impact on human activity	000
7	Map Skills Interpret ordnance survey maps and photographs	000

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Physical Geography



Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

Describe how the physical landscape was formed and has changed over time

Date Commenced: 00/00/00 Date Awarded: 00/00/00

Learning Targets - This has been demonstrated by your ability to:		
1	Label and draw accurate diagrams of the three rock categories and	
	state how each was formed giving an example of each	
2	Describe two examples of how rocks are useful to people	$\bigcirc \bigcirc \bigcirc \bigcirc$
3	State what is meant by the Ice Age	$\bigcirc \bigcirc \bigcirc \bigcirc$
4	Label and draw two features of glacial erosion	$\bigcirc \bigcirc \bigcirc$
5	Label and draw two features of glacial deposition	$\bigcirc \bigcirc \bigcirc$
6	Name two local features of glaciation	$\bigcirc \bigcirc \bigcirc$
7	State and identify three ways glaciation has influenced human activity	$\bigcirc \bigcirc \bigcirc$
8	Draw and label the stages of a river or the different parts of a beach	000
9	Draw and label two features of river or sea erosion	$\bigcirc \bigcirc \bigcirc$
10	Draw and label two features of river or sea deposition	$\bigcirc \bigcirc \bigcirc$
11	Describe human use of rivers or of the seas	$\bigcirc \bigcirc \bigcirc$
12	Explain what a natural disaster is and give an example of one	$\bigcirc \bigcirc \bigcirc$

Refer also to: English, Art, Business Studies, Environmental and Social Studies, Home Economics, Materials Technology: Wood, Science

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The Environment and People



Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Describe the interaction between human activity and the environment

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00	
Learning Targets - This has been demonstrated by your ability to:			
1	Give examples of the earth's most important natural resources	000	
2	List different types of natural resources and energy and classify them as renewable and non-renewable	000	
3	Give examples of ways in which the earth's natural resources are used by humans	000	
4	Outline the effects of over-use of natural resources	000	
5	Outline how we can look after our natural resources	$\bigcirc \bigcirc \bigcirc \bigcirc$	
6	Explain how the physical environment influences the kind of food that is available to people	000	
7	Explain how the physical environment influences the kind of shelter that is available to people	000	
8	Suggest ways in which climatic and geographical conditions influence the clothing that people wear	000	
9	Explain how pollution can harm the environment	$\bigcirc \bigcirc \bigcirc \bigcirc$	
10	Suggest ways in which industry may contribute to polluting the environment	000	

Refer also to: English, Art, Business Studies, Environmental and Social Studies, Home Economics, Materials Technology: Wood, Science

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Population, Settlement and Development

Geography

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Explain how social, cultural and economic factors influence human settlement and the process of urbanisation

	Date Commenced: 00/00/00 Date Awarded	d: 00/00/00	
Learning Targets - This has been demonstrated by your ability to:			
1 2 3 4 5 6 7 8 9 10	Explain what is meant by birth rate and death rate Give examples of population change Explain what causes the world's population to grow or fall Describe some different types of human settlement. Explain why urban areas grow Explain the process of urban growth Give examples of large-scale migrations and say why they occur Explain immigration and emigration Identify some of the effects of large-scale migrations Explain urban/rural migration		

Refer also to: English, Art, Business Studies, Environmental and Social Studies, Home Economics, Materials Technology: Wood, Science

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Development Issues: Geography



Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Explain the factors that contribute to poverty in underdeveloped countries and describe the various responses required

	Date Commenced: 00/00/00 Date Awarded: 00	00/00
Learning Targets - This has been demonstrated by your ability to:		
1	Give the characteristics of a developed country	000
2	Give the characteristics of an underdeveloped country	$\bigcirc \bigcirc \bigcirc \bigcirc$
3	Give four reasons why one third world country is underdeveloped	$\bigcirc \bigcirc \bigcirc \bigcirc$
4	Give two examples of how developed countries aid underdeveloped countries	000
5	How does the first world contribute to the poverty of the third world (that is, unfair trading, exploitation etc.)	000
6	Describe the day-to-day living conditions of one underdeveloped area in the third world, for example Calcutta	000
7	Suggest ways in which your school can help the third world	$\bigcirc \bigcirc \bigcirc \bigcirc$
8	Name two Irish organisations that provide aid for developing countries	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Taking one Irish organisation, describe the type of help it provides	$\bigcirc \bigcirc \bigcirc \bigcirc$

Refer also to: English, Art, Business Studies, Environmental and Social Studies, Home Economics, Science, Civic Social and Political Education

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Industry: Geography



Statement Code no: 5

Student:

Class:

At Junior Certificate level the student can:

Understand the nature of the three types of industry involving a study of an industry in the local area

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00			
Le	Learning Targets - This has been demonstrated by your ability to:				
1 2	List four primary industries Identify the different jobs people can do in primary industries	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ \end{array}$			
3	Using one industry as an example, name the inputs, processes and outputs of that industry	000			
4	Discuss the factors that influence the location of a primary industry in your area	000			
5	Give one example of a manufacturing industry in your local area	000			
6	Discuss the factors that influence the location of a secondary industry	000			
7	List facilities and services provided by the Irish tourist industry				
8	Identify two local tourist attractions	000			
9	Discuss positive and negative effects of tourism on local safety and the environment	000			

Refer also to: English, Art, Business Studies, Environmental and Social Studies, Home Economics, Science

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The Environment: Climate



Statement Code no: 6

Student:

Class:

At Junior Certificate level the student can:

Describe important features of the earth's climate in local, national and global settings, and its impact on human activity

	Date Commenced: 00/00/00 Date Awarded: 0			
Learning Targets - This has been demonstrated by your ability to:				
1	Draw and label the water cycle	$\bigcirc \bigcirc \bigcirc \bigcirc$		
2	Explain precipitation	$\bigcirc \bigcirc \bigcirc \bigcirc$		
3	List different ways in which water is important for human activity and survival	000		
4	Draw and label four instruments for measuring weather	$\bigcirc \bigcirc \bigcirc \bigcirc$		
5	Explain how one instrument is used	$\bigcirc \bigcirc \bigcirc \bigcirc$		
6	List the ways weather affects human activity	$\bigcirc \bigcirc \bigcirc$		
7	Outline or show on a map where different climates are found	$\bigcirc \bigcirc \bigcirc$		
8	Name and describe the features of two contrasting climates	$\bigcirc \bigcirc \bigcirc$		
9	Give four reasons for the differences in these two climates	$\bigcirc \bigcirc \bigcirc$		
10	Suggest ways in which different climates affect human activity	$\bigcirc \bigcirc \bigcirc \bigcirc$		
11	Describe Ireland's climate and give reasons why it is so changeable	$\bigcirc \bigcirc \bigcirc \bigcirc$		

Refer also to: English, Art, Business Studies, Environmental and Social Studies, Home Economics, Materials Technology: Wood, Science

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Map Skills

Geography

Statement Code no: 7

Student:

Class:

At Junior Certificate level the student can:

Interpret ordnance survey maps and photographs

	Date Commenced: 00/00/00 Date Awarded: 00			
Learning Targets - This has been demonstrated by your ability to:				
1	Understand direction using the compass on the map	000		
2	Find location with the aid of a compass and grid references, for example find a building	000		
3	Measure distance on a map	000		
4	Understand and use map symbols	000		
5	Locate on a map anything from a factory to a tourist centre	000		
6	Use grid references to locate a feature on a map	000		
7	Work out the grid reference of a given feature	000		
8	Draw a sketch map	000		
9	Find the length of various features on the map	000		
10	Locate features on photographs	000		
11	Identify the historical features on a map or photograph	000		
12	Identify the geographical features on a map or photograph	000		

Refer also to: English, History, Geography, Art, Maths Please note this is the same Map Skills statement as the Map Skills statement in ESS and cannot be awarded twice

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History

Area of Experience: History

At Junior Certificate level the student can:

History

1	Understanding the Past 1	000
2	Examine the past from the Ancient World to the Renaissance Understanding the Past 2 Examine the past from the Age of Discovery to the Industrial Revolution	000
3	Studies of Change: Ireland and Europe Describe the causes and effects of some of the main events in the twentieth century in Ireland and Europe	000

Understanding the Past 1

Student:

History Statemen

Statement Code no: 1

Class:

At Junior Certificate level the student can:

Examine the past from the Ancient World to the Renaissance

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to	
1 2 3 4 5 6 7 8	Using a personal time line or clock, list important events in your own life in chronological order Describe the work of historians and the sources they use Describe the work of archaeologists Describe life in ancient Ireland Describe life in an ancient civilisation Describe the lives of people who lived in the Middle Ages Name and outline the story of one or more Renaissance figures Describe the lives of people who lived in a town and/or a monastery	
9 10	Outline the changes from the Middle Ages to the Renaissance in any area that shows development, e.g. art, architecture, printing and science Name one great voyage of the Age of Exploration and describe the effects of that discovery	

Refer also to: English, Art, Geography, Music, Religious Education, Science

Understanding the Past 2

Class:

scovery

History	Statement Code no: 2	
	Student:	
At Junior Certificate level	the student can:	
Examine the	past from the Age of D	

to the Industrial Revolution

	Date Commenced: 00/00/00 Date Awarded: 00	
Learning Targets - This has been demonstrated by your ability to:		
1	List given events in chronological order	000
2	Explain why the voyages of exploration took place and why they were possible in the fifteenth century	000
3	Name and describe one great voyage of discovery and describe the effects of that voyage	000
4	Name the major religious reformers of the Reformation and outline one of their stories	000
5	Describe how a plantation affected the life of a planter and/or a native Irish landowner	000
6	Name a revolutionary leader from the eighteenth century and outline the story of his/her life	000
7	Examine the famine and outline its effects on Irish people	000
8	Explain why the Industrial Revolution took place and list the main inventions in the transport and textile industries	000
9	Describe the working conditions in the mines and mills during the Industrial Revolution and later improvements	000
10	Describe the living conditions of the poor and/or rich in cities and towns during the Industrial Revolution	000

Refer also to: English, Art, Geography, Music, Religious Education, Science, Technical Graphics

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Studies of Change: Ireland & Europe

History

Statement Code no: 3

Class:

At Junior Certificate level the student can:

Describe the causes and effects of some of the main events in the twentieth century in Ireland and Europe

Student:

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00	
Learning Targets - This has been demonstrated by your ability to:			
1 2 3 4	List given events in chronological order Recognise, understand and use frequently used historical terms Outline the major political changes after 1945, e.g. the Cold War Outline the main political developments in Northern Ireland from the start of the twentieth century to the present day		
5 6 7 8 9	Compare life in Ireland today with life in Ireland at the turn of the centre (leisure, entertainment, housing, transport and the role of women) Name and describe an important twentieth century Irish figure Explain the difference between fact and fiction, and notice bias Give a brief description of a fascist dictator during the inter-war years Outline the causes and effects of World War 2		

Refer also to: English, Art, Geography, Music, Religious Education, Science, Technical Graphics

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Environmental and Social Studies

Area of Experience: Environmental and Social Studies

ESS

At Junior Certificate level the student can:

1	Examining the PastOOODescribe the principal methods of examining the past and apply theseto three different eras of history:Pre-Christian IrelandOThe Ancient WorldOCeltic IrelandOEarly Christian IrelandOViking IrelandONorman IrelandO	
2	Project Skills Research, organise and present a historical project with assistance	000
3	Map Skills Interpret ordnance survey maps and photographs	000
4	The Urban World Outline the development of cities in the 19 th and 20 th centuries in the developing world	000
5	Colonialism and the Modern World Explain and discuss the nature of colonialism and some of the main events and social issues of the twentieth century	000

Examining the Past

ESS

Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

Describe the principal methods of examining the past and apply these to three different eras of history:

	Date Commenced: 00/00/00 Date Awarded: 00	00,00		
Pre-Christian Ireland O The Ancient World O Celtic Ireland O Early Christian Ireland O Viking Ireland O Norman Ireland O Learning Targets - This has been demonstrated by your ability to:				
1	Using a personal time line or clock, list the important events in your own life	000		
2	List the main ways we find out about the past (sources of historical information)	000		
3	Explain the work of an archaeologist	000		
4	List given events in time sequence	000		
5	Explain how towns were developed by three of the following: Romans, Greeks, Egyptians, Incas, Vikings, Normans	000		
6	Name some towns that were built by three of the following: Romans, Greeks, Egyptians, Incas, Vikings, Normans	000		
7	Draw a picture or make a model of a settlement	000		
8	Give a brief description of the lifestyle of the people	000		
9	List some reasons for the development of cities in Ireland or Europe	000		
10	Give an account of the living conditions of people in the towns and citie	s O O O		
11	Outline the life and work of one well known man or woman from the era you have chosen	000		

Refer also to: English, History, Geography, Maths, Art

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Project Skills

ESS

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Research, organise and present a historical project with assistance

	Date Commenced: 00/00/00 Date Awarded: 0	00/00/00
Le	earning Targets - This has been demonstrated by your ability	r to:
1	Identify and state the aim of the project	000
2	Collect and sort suitable information and material for the project	000
3	Use a number of ways to collect information: interview, letter, questionnaire, reading, search the Internet	000
4	Understand the content of the project material	000
5	Use suitable illustrations in presenting the project: pictures, graphs, cartoons, photos	000
6	State the results of the project	000
7	Present the project in a clear, neat and legible manner	$\bigcirc \bigcirc \bigcirc \bigcirc$
8	Explain what you learned from the project	000
9	List the sources used in the project	000
10	Display initiative and originality in researching and presenting the proje	
11	Draw conclusions from the findings	$\bigcirc \bigcirc \bigcirc \bigcirc$

Refer also to: English, History, Art, Geography, Maths Please note: this is the same as the 'Project Skills: Historical' statement in the Active Learning section of the Cross-Curricular statements and cannot be awarded twice

Map Skills

ESS

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Interpret ordnance survey maps and photographs

Date Commenced: 00/00/00 Date Awarded: 00/00/00

Learning Targets - This has been demonstrated by your ability to:				
1	Understand direction using the compass on the map	000		
2	Find location with the aid of a compass and grid references, for example find a building, woodland	000		
3	Measure distance on a map	000		
4	Understand and use map symbols	000		
5	Locate on a map anything from a factory to a tourist centre	000		
6	Use grid references to locate a feature on a map	000		
7	Work out the grid reference of a given feature	000		
8	Draw a sketch map	000		
9	Find the length of various features on the map	000		
10	Locate features on photographs	000		
11	Identify the historical features on a map or photograph	000		
12	Identify the geographical features on a map or photograph	000		

Refer also to: English, History, Geography, Art, Maths Please note: this is the same as the 'Map Skills' statement in the Geography part of the Subject-Centred statements and cannot be awarded twice

The Urban World

ESS

Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Outline the development of cities in the 19th and 20th centuries in the developing world

	Date Commenced: 00/00/00 Date Awarded: 00	00/00			
Learning Targets - This has been demonstrated by your ability to:					
1	List some of the reasons why Dublin, Belfast and Birmingham developed	000			
2	Describe the living conditions of people in towns and cities in the 19 th century	000			
3	Discuss the working conditions in the mines	000			
4	Recount the way mill workers lived and worked	$\bigcirc \bigcirc \bigcirc \bigcirc$			
5	Describe the life of a working woman in the 19 th century	000			
6	Describe the life of a child at this time	$\bigcirc \bigcirc \bigcirc \bigcirc$			
7	Outline the work of at least one social reformer	$\bigcirc \bigcirc \bigcirc$			
8	Outline the work of a trade union	$\bigcirc \bigcirc \bigcirc \bigcirc$			
9	Give examples of trade union activity from the past or the present	$\bigcirc \bigcirc \bigcirc \bigcirc$			
10	Describe the living conditions of people in a rural area in 20 th century Ireland, Brazil or other developing city	000			
11	Give reasons why people moved from the country to the city in Ireland or a developing country	000			
12	Discuss the difference in living conditions between a third world city and a first world city in the 20 th century	000			

Refer also to: English, History, Geography, Art and Maths

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨 🗨

Colonialism and the Modern World

ESS

Statement Code no: 5

Student:

Class:

At Junior Certificate level the student can:

Explain and discuss the nature of colonialism and some of the main events and social issues of the twentieth century

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00			
Learning Targets - This has been demonstrated by your ability to:					
1	Give examples from the past and present of colonialism	000			
2	Outline the changes in land ownership that resulted from the plantation of Ireland and Brazil	¹⁵ 0 0 0			
3	Explain how the lives of the native people changed under colonialism (land, language, religion, slavery etc.)	000			
4	Give an example of a colony and explain how the colonisers lived	000			
5	Give an example of large scale migration because of colonialism	000			
6	Outline some of the long-term effects of colonialism	000			
7	Outline the causes of either World War 1 or World War 2	000			
8	Outline the effects of either World War 1 or World War 2	000			
9	Outline one major conflict during World War 1 or World War 2	000			
10	Take one aspect of war and write about it, for example, civilians, armaments, food etc.	000			
11	Discuss the effects of war on the lives of one group of people, for example, soldiers in trench warfare, the Jews	000			
12	Outline the social effect of World War 1 or World War 2 on the lives of women				
13	Explain the importance of either nationalism or fascism	000			

Refer also to: English, Geography, History, Art, Maths

Art

Area of Experience: Art

Art

At Junior Certificate level the student can:

1	Drawing Use a range of drawing techniques to record and communicate information visually	000
2	Painting Apply the knowledge and skills necessary to plan and complete a paintir	
3	Printmaking Apply the knowledge and skills necessary to plan and complete an edition of prints	000
4	Graphic Design Apply the knowledge and skills necessary to plan and complete a graphic design	000
5	Three-Dimensional Work Apply the knowledge and skills necessary to plan and complete a work in three dimensions	000
6	Visit to Museum/Gallery/Art Centre Apply the knowledge and skills necessary to plan, prepare and carry out a visit to a museum, gallery or art centre	000

Drawing

Art

Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

Use a range of drawing techniques to record and communicate information visually

	Date Commenced: 00/00/00 Date Awarded: 00	
Learning Targets - This has been demonstrated by your ability to:		
1	Handle and use drawing implements correctly	000
2	Be familiar with the important words related to drawing materials and techniques	000
3	Produce 2D drawings using various drawing materials	$\bigcirc \bigcirc \bigcirc \bigcirc$
4	Make appropriate use of drawings to plan work and record progress for a 3D project	000
5	Make a simple scale drawing	$\bigcirc \bigcirc \bigcirc \bigcirc$
6	Produce presentable drawings	000
7	Make sketches from observation, using different drawing techniques	$\bigcirc \bigcirc \bigcirc \bigcirc$
8	Make a drawing from imagination, using different drawing techniques	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Represent basic perspective	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Make a drawing from a 2D image	$\bigcirc \bigcirc \bigcirc \bigcirc$

Refer also to: Materials Technology: Wood, Materials Technology: Metal, English, Geography, History, Home Economics, Maths, Environmental and Social Studies, Science

Painting

Art

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Apply the knowledge and skills necessary to plan and complete a painting

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00
Learning Targets - This has been demonstrated by your ability to:		
1	Select, use and control the correct brushes and equipment	000
2	Be familiar with the important words related to painting materials and techniques	000
3 4	Use water-based paints Mix colours	
4 5 6	Recognise primary, secondary, tertiary and complementary colours Apply paint	
7	Plan and compose a picture from observation	000
8	Plan and compose a picture from imagination	000
9	Describe and recognise original paintings	000
10	Describe and recognise reproductions or slides	000
11	Discuss some well-known paintings from different periods and places	000

Refer also to: Materials Technology: Wood, Materials Technology: Metal, English, History, Geography, Science, Civic Social and Political Education, Environmental and Social Studies, Home Economics

Printmaking

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Art

Apply the knowledge and skills necessary to plan and complete an edition of prints

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00
Learning Targets - This has been demonstrated by your ability to:		
1 2 3 4 5 6 7 8 9	Select, use and control the correct tools and equipment Be familiar with the important words related to printmaking materials and techniques Identify examples of print techniques Plan a print (mono/relief/stencil) Execute a print (mono/relief/stencil) Create and reproduce images using a small variety of print techniques Discuss printed images from everyday life Discuss printed images from different periods and cultures Identify printed images from different periods and cultures	

Refer also to: Materials Technology: Wood, History, Geography, Home Economics, Science, English, Civic Social and Political Education, Environmental and Social Studies

Graphic Design

Art

Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Apply the knowledge and skills necessary to plan and complete a graphic design

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00
Learning Targets - This has been demonstrated by your ability to:		
1	Select, use and control the correct tools and equipment	000
2	Be familiar with the important words related to graphic design materia and techniques	ls OOO
3	Recognise different lettering styles	000
4	Describe different lettering styles	$\bigcirc \bigcirc \bigcirc \bigcirc$
5	Draw, print, paint, cut or tear out	$\bigcirc \bigcirc \bigcirc \bigcirc$
6	Lay out lettering with attention to visual spacing	$\bigcirc \bigcirc \bigcirc \bigcirc$
7	Link words to a suitable image	$\bigcirc \bigcirc \bigcirc \bigcirc$
8	Use colour effectively in graphic design	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Create a piece of graphic design (e.g. cartoons, callcards etc.)	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Identify and discuss examples of graphic design in everyday life	$\bigcirc \bigcirc \bigcirc \bigcirc$
11	Use photography as an aid to graphic design	000

Refer also to: Materials Technology: Wood, English, History, Geography, Home Economics, Civic Social and Political Education, Environmental and Social Studies, Science

Three-Dimensional Work

Art

Statement Code no: 5

Student:

Class:

At Junior Certificate level the student can:

Apply the knowledge and skills necessary to plan and complete a work in three dimensions

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00
Learning Targets - This has been demonstrated by your ability to:		
1 2 3 4 5 6 7 8 9 10	Select, use and control the correct tools and equipment Be familiar with the important words related to 3D work Recognise examples of different kinds of 3D work Follow an organised work method Make appropriate use of drawings to plan work and record progress Plan a 3D piece (additional/subtractive/constructive) Execute a 3D piece (additional/subtractive/constructive) State the properties and uses of given materials State the origins of given materials Have a basic appreciation of 3D work from the past and present	

Refer also to: Materials Technology: Wood, Materials Technology: Metal, English, Maths, History, Geography, Home Economics, Science

Visit to Museum / Gallery / Art centre Art Statement Code no: 6 Student: Class: At Junior Certificate level the student can: Plan, prepare for and carry out a visit to a museum / gallery / art centre Date Commenced: 00/00/00 **(**Date Awarded: 00/00/00 Learning Targets - This has been demonstrated by your ability to: 000 Know the name and location of the museum, gallery or art centre 1 000Plan the route for the visit including public transport if appropriate 2 000 Discuss basic safety procedures and appropriate behaviour for the visit 3 000 Conduct yourself and communicate appropriately on the visit 4 5 Complete tasks related to the visit, for example worksheet / tour / OOOdrawing etc. 000 Back in school, present all findings as appropriate 6 000 7 Show evidence that you have explored one piece of work of personal 000 interest, for example a drawing, photo, oral or written appreciation 8 Describe two ways in which the artwork was displayed and protected $\bigcirc \bigcirc \bigcirc \bigcirc$ at the exhibition 000 **9** Describe the process of creating a piece of work $\bigcirc \bigcirc \bigcirc \bigcirc$ 10 Take part in a group discussion evaluating the visit Name an artist and describe the type of work she/he does, for example 11 000painting, sculpture, print etc. 12 Identify the medium or media the artist uses, for example oil, stone, 000steel, clay etc.

Music

Area of Experience: Music

Music

At Junior Certificate level the student can:

1	Music: Listening Listen to recorded extracts and give a variety of descriptive responses using simple technical and non-technical language	000
2	Music: Performance Engage in basic music-making, either with voice or another Instrument	000
3	Music: Composition 1 Compose basic rhythmic phrases using staff notation	000
4	Music: Composition 2* Compose basic rhythmic and melodic phrases using staff notation	000

* Because this statement includes Composition 1, students achieving this statement cannot be credited with Music: Composition 1

Music: Listening

 Music
 Statement Code no: 1

 Student:
 Class:

At Junior Certificate level the student can:

Listen to recorded extracts and give a variety of descriptive responses using simple technical and non-technical language

	Date Commenced: 00/00/00 Date Awarded: 0	
Learning Targets - This has been demonstrated by your ability to:		
1	Listen attentively to different types* of music and comment on the mood of each piece	000
2	Listen attentively to different types of music and comment on the tempo of each piece	000
3	Listen attentively to different types of music and comment on the performing medium (instrumentation) of each piece	000
4	Listen attentively to different types of music and comment on the rhythm of each piece	000
5	Listen attentively to different types of music and comment on the melody of each piece	000
6	Listen attentively to different types of music and comment on the texture of each piece	000
7	Listen attentively to different types of music and comment on the dynamics (basic) – use Italian and non-Italian terms	000
8	Listen attentively to different types of music and comment on the style/type of each piece	000
9	Identify the style of a piece of music and name its composer	000
10	Point out the ways in which two pieces are similar and different e.g. rhythm, melody etc.	000

Refer also to: Art, Drama, Religious Education and English – Irish * Different types of music, for example, Irish folk and traditional, classical, pop, jazz, world music, rap, rave, TV and film music

Music: Performance

Music

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Engage in basic music-making, either with voice or another instrument

Learning Targets - This has been demonstrated by your ability to:	
 1 Tap out or clap a given rhythm 2 Control the voice, or other instrument, by holding a rhythm 3 Control the voice, or other instrument, by holding a melody 4 Perform either solo, or in a group, pieces from different traditions* 5 Respond to basic music signals e.g. forte, piano, pause mark, tempo, stop etc. 	

Refer also to: Art, Drama, Religious Education and English * Different types of music, including Irish folk and traditional, classical, pop, jazz, world music, rap, rave, TV and film music

Music: Composition 1

Music

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Compose basic rhythmic phrases using staff notation

Date Commenced: 00/00/00 Date Awarded: 00	0/00/00	
Learning Targets - This has been demonstrated by your ability to:		
 Recognise and work with bar lines Recognise and work with rhythmic notation from semibreve to quaver 	000	
 3 Recognise and work with rhythmic notation including dotted minim and dotted crotchet 4 Common and whether is not the maximum restored by the maxim	000	
 4 Compose a rhythmic pattern using note values semibreve to quaver 5 Compose a rhythmic pattern including dotted minim and dotted crotche 6 Recognise and work with common time signatures ²/₄, ³/₄ and ⁴/₄ 	t 0 0 0	
Optional Learning Target		
7 Compose a modern piece using unusual percussive effects e.g. water, paper rulers etc.	000	

Refer also to: Art, Drama, Religious Education and English

Music: Composition 2*

Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Music

Compose basic rhythmic and melodic phrases using staff notation

	Date Commenced: 00/00/00 Date Awarded: 00	00,00
Learning Targets - This has been demonstrated by your ability to:		
1	Recognise and work with bar lines	000
2	Recognise and work with rhythmic notation from semibreve to quaver	000
3	Recognise and work with rhythmic notation including dotted minim and dotted crotchet	000
4	Compose a rhythmic pattern using note values semibreve to quaver	
5	Compose a rhythmic pattern including dotted minim and dotted crotche	
6	Recognise and work with common time sign $\begin{pmatrix} 2 & 3 \\ 4 & 4 \end{pmatrix}$	
7	Recognise and work with the musical alphabet	000
8	Recognise and work with the Treble Clef	000
9	Recognise and work with the Stave	000
10	Recognise and work with the major key signatures C, G, F	000
11	Recognise and work with the major keys including D and B flat	000
12	Compose a basic 4-bar melody	000
13	Compose a basic 4-bar melody using the range of an octave	000
Ор	tional Learning Target	
14	Compose a modern piece using unusual percussive effects e.g. water, paper, rulers etc.	000

Refer also to: Art, Drama, Religious Education and English * Because this statement includes Composition 1, students achieving this statement cannot be credited with Music: Composition 1

Religious Education

Area of Experience: Religious Education

RE

At Junior Certificate level the student can:

1	Christianity	000
2	Summarise the history, sources, beliefs and customs of Christianity Major World Religions Summarise the background, sources and customs of a major world religion other than Christianity	000
3	Faith and Community Describe ways in which religious faith influences society, giving examples from different communities	000
4	Celebration	000
5	Describe rituals which people use to celebrate religious faith Morality Understand morality and the process and consequeces of making a moral decision.	000
6	Communities of Faith Have a knowledge and an understanding of community and communities of faith	000
7	Christianity 2 Explore the context into which Jesus was born and understand the significance of his life, death and resurrection for his followers	000
8	Major World Religions Explore in detail a major world religion (Buddhism, Hinduism, Islam and Judaism) and examine the impact that it had on its followers, other individuals and communities	000
9	The Question of Faith Explore how asking questions and searching for answers find expression in religious belief and traditions	000
10	Celebrations 2	000
11	Describe how worship and ritual can help people celebrate religious faith Morality 2 Understand the meaning and implication of a moral vision	000

Christianity

RE

Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

Summarise the history, sources, beliefs and customs of Christianity

Date Commenced: 00/00/00 Date Awarded: 00/00/00 Learning Targets - This has been demonstrated by your ability to: $\bigcirc \bigcirc \bigcirc \bigcirc$ Describe life in Palestine during the lifetime of Jesus 1 000 Recount major events in the life of Jesus 2 000Name the members of Jesus' family and four of his friends 3 000 Tell some parables and miracles 4 $\bigcirc \bigcirc \bigcirc \bigcirc$ Name the sacred texts from which these stories come 5 000List the main Christian festivals and celebrations during the year 6 000 Describe the customs that celebrate these special days or times 7 000 8 Explain why these celebrations are important $\bigcirc \bigcirc \bigcirc$ Learn about the Creed 9 00010 Recite or sing the most common Christian prayers and hymns 000 Have a knowledge of the various Christian traditions 11 Identify the similarities and differences between the various 12 000Christian traditions

Refer also to: History, Geography, Civic Social and Political Education, English, Music, Art

Major World Religions

RE

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Summarise the background, sources and customs of a major world religion other than Christianity

	Date Commenced: 00/00/00 Date Awarded: 00	
1 2 3 4 5	earning Targets - This has been demonstrated by your ability t With regard to one religion other than Christianity name the founder(s) of the religion and tell of his/her background On a map of the world show where members of the religion(s) live Draw the main sign or symbol of the religion Tell the story of the founding of the religion Name the sacred texts of the religion	
5 6 7 8 9	Name the sacred texts of the religionTell one story of the religionName one of its major festivalsExplain what this festival celebratesState what it says about God	
10	Show how this religion affects ordinary people in their daily life	

Refer also to: English, History, Civic Social and Political Education, Home Economics, Music, Geography, Art, Drama

Faith and Community

RE

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Describe ways in which religious faith influences society, giving examples from different communities

	Date Commenced: 00/00/00 Date Awarded: 00	00/00			
Le	Learning Targets - This has been demonstrated by your ability to:				
1 2 3	Name some groups, both religious and non-religious, which are active in your local area State what is meant by the word community Be aware of your local parish				
4 5	Describe some of the work done by one well-known local, national or international group Identify qualities that make a good leader	000			
6 7	Name three well-known Irish leaders and three international leaders Tell the story of the life and work of one leader	000			
8 9 10	Describe your own image of God Name the factors that influence the religious beliefs of young people Describe how people of different religions in Ireland can work together				

Refer also to: Environmental and Social Studies, Geography, Science, English, Civic Social and Political Education, Business Studies, Computers, Art

Celebration

RE

Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Describe rituals which people use to celebrate religious faith

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to):
1	List the essential elements of celebration	000
2	Name some places in Ireland that are important to people of different religions	000
3	Explain why these places are important	000
4	Describe the actions, signs and symbols used by people at worship	000
5	Draw some of the common religious and non-religious signs or symbols used	000
6	Explain what these signs and symbols mean to some people	000
7	List the sacraments and explore the symbols involved in their celebration	000
8	Give examples of important festivals and events	000
9	Describe how these festivals and events are celebrated	000
10	Explain what it means to worship	000
11	Describe how people of different religions worship	$\bigcirc \bigcirc \bigcirc \bigcirc$
12	Explore the different ways we pray	000

Refer also to: Music English, Geography, Civic Social and Political Education, Drama, Art, History, Home Economics

Morality

RE

Statement Code no: 5

Student:

Class:

At Junior Certificate level the student can:

Understand morality, including the process and consequences of making a moral decision

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00		
Le	Learning Targets - This has been demonstrated by your ability to:			
1	Understand what is meant by morality	000		
2	Identify the main influences on your moral life (friends, family, school, work, neighbourhood, etc)	000		
3	Understand why you make certain choices or decisions	000		
4	Consider how your choices and decisions affect the lives of you and your friends	000		
5	Identify who you admire in your personal life and in public life and how it affects your decision making	000		
6	Identify what you admire in others and explain how it affects your decision making	000		
7	Understand morality within the experience of an organised religion	000		
8	Recognise how your faith and upbringing influence your moral decisions	000		
9	Be aware of the need to be responsible for your choices and actions	000		
10	Explain the meaning of conscience in your decision making	000		
11	Show an understanding of the use of conscience in your decision making	000		

Refer also to: Music English, Geography, Civic Social and Political Education, Drama, Art, History, Home Economics

Communities of Faith

RE

Statement Code no: 6

Student:

Class:

At Junior Certificate level the student can:

Have a knowledge and an understanding of community and of communities of faith

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to	:
1 2 3 4 5 6 7 8 9	State what a community is Explain and give two or more examples of local communities Explain and give two or more examples of national communities Explain and give two or more examples of global communities Explain and give two or more examples of communities of faith Name two communities of faith and give a reason why each was formed Identify two different roles in two of the communities of faith Describe the work carried out by two of your named faith communities Show how the communities of faith work influences (a) Individuals	
10	 (b) Communities in general Explain two of the following terms (a) Faith / belief (b) Inter faith dialogue (c) Ecumenism (d) Sectarianism 	000
11 12	Describe one effect of sectarianism in Ireland and elsewhere Describe one way how ecumenical work is present in a community of faith that you have studied	000

Refer also to: ESS, Geography, Science, English, CSPE, Business Studies, Computers, Art

Christianity 2

RE

Statement Code no: 7

Student:

Class:

At Junior Certificate level the student can:

Explore the context into which Jesus was born and understand the significance of his life, death and resurrection for his followers

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00			
Le	Learning Targets - This has been demonstrated by your ability to:				
1 2 3	Describe two places in Palestine linked with the life of Jesus Name two of the sources of information about Jesus of Nazareth Give examples of two parables and two miracles				
4	Identify two characteristics of the Kingdom of God from the parables or miracles that you have studied	$\bigcirc \bigcirc \bigcirc$			
5 6	Read two Gospel accounts of the death of Jesus Describe the effect of Jesus' resurrection on his disciples	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ \end{array}$			
7	Name one time when Jesus came into conflict with a political or religious leader	000			
8	Draw a picture of the Last Supper	$\bigcirc \bigcirc \bigcirc \bigcirc$			
9	Pick one part of the Last Supper, which shows that it was a Passover meal	000			
10	Describe what happened at Pentecost	$\bigcirc \bigcirc \bigcirc \bigcirc$			

Refer also to: ESS, Geography, Science, English, CSPE, Business Studies, Computers, Art

Major World Religions 2

RE

Statement Code no: 8

Student:

Class:

At Junior Certificate level the student can:

Explore in detail a major world religion (Buddhism, Hinduism, Islam and Judaism) and examine the impact that it had on its followers, other individuals and communities

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00		
Learning Targets - This has been demonstrated by your ability to:				
1	Name a significant person(s) linked to the founding story of a major world religion that you have studied	000		
2	State two places linked to the founding story of this religion	000		
3	Name a sacred text of this religion	000		
4	Tell the story of the founder or important person in this religion	000		
5	Name one belief of this religion	000		
6	Draw the main sign / symbol of this religion	000		
7	Name a calendar festival celebrated each year in this religion	000		
8	Explain why this festival is celebrated	000		
9	Describe one way in which religion influences its followers in their daily lives	000		
10	Name one place of worship for the members of this religion	000		

Refer also to: English, History, CSPE, Home Economics, Music, Geography, Art, Drama

The Question of Faith

RE

Statement Code no: 9

Student:

Class:

At Junior Certificate level the student can:

Explore how asking questions and searching for answers find expression in religious belief and traditions

	Date Commenced: 00/00/00 Date Awarded: 00	0,00,00	
Learning Targets - This has been demonstrated by your ability to:			
1 2	Give an example of a religious belief Give an example of religious practice		
3 4	State one way in which religious practice has changed in Ireland in the last hundred years Write a question of meaning that a teenager might ask		
5 6	Draw an image of God Describe what might influence a person to have an image of God that people have	000	
7	Explain how a way of life can be an influence on a person's religious belief	000	
8	Give an example of how a person's prayer life may be influenced by their religious belief	000	
9	Give an example of how a person's way of life may be influenced by their religious belief	000	

Refer also to: ESS, Geography, Science, English, CSPE, Business Studies, Computers, Art

Celebrations 2

RE

Statement Code no: 10

Student:

Class:

At Junior Certificate level the student can:

Describe how worship and ritual can help people celebrate religious faith

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00		
Le	Learning Targets - This has been demonstrated by your ability to:			
1	Give one example of a ritual	000		
2	Describe an experience of worship that you have taken part in or seen	$\bigcirc \bigcirc \bigcirc \bigcirc$		
3	List the elements of worship	000		
4	Name one place of religious significance in Ireland	$\bigcirc \bigcirc \bigcirc \bigcirc$		
5	Explain why this became a place of religious significance	$\bigcirc \bigcirc \bigcirc \bigcirc$		
5	Describe the signs and symbols used by people in the act of worship that you have seen or taken part in	000		
6	Draw two religious symbols Or	000		
7	Name a sacrament that you are familiar with from your study of religious traditions	000		
8	Name one sign of time for a religious tradition that you have studied Technology and Technical Graphics	000		
9	Explain why this is a significant time for the followers of this tradition	$\bigcirc \bigcirc \bigcirc \bigcirc$		
10	Identify two different types of prayer	$\bigcirc \bigcirc \bigcirc \bigcirc$		

Refer also to: ESS, Geography, Science, English, CSPE, Business Studies, Computers, Art

Morality 2

RE

Statement Code no: 11

Student:

Class:

At Junior Certificate level the student can:

Understand the meaning and implications of a moral vision

	Date Commenced: 00/00/00 Date Awarded: 0)0/00/00		
Learning Targets - This has been demonstrated by your ability to:				
1	Understand what it means to be moral	000		
2	Identify how one of the following (home, peer group, school, state, religion, etc.) could be a source of morality	000		
3	Describe two steps in making a moral decision	$\bigcirc \bigcirc \bigcirc \bigcirc$		
4	Describe two affects making a moral decision might have on you and your friends	000		
5	Give an example of how a moral decision could be influenced by a person's beliefs	000		
6	Name a religious moral code	$\bigcirc \bigcirc \bigcirc \bigcirc$		
7	Explain the meaning of conscience	$\bigcirc \bigcirc \bigcirc \bigcirc$		
8	Give an example of how conscience could influence a persons decision making/ moral vision	000		

Refer also to: Music, English, Geography, CSPE, Drama, Art, History, Home Economics

Materials Technology: Wood

Area of Experience: Materials Technology: Wood



At Junior Certificate level the student can:

1	Assembly Work with wood having practised the basic skills appropriate for assembling finished pieces of basic work	000
2	Theory 1	000
3	Display basic background knowledge of woodwork theory Drawings Interpret and produce basic drawings relating to artefacts made from wood	000
4	Wood Craft	000
5	Display a knowledge of basic Wood Craft Design Process Understand and use the Design Process	000
6	Theory 2 Demonstrate knowledge of additional theory material	000
7	Theory 3 Demonstrate further knowledge and understanding of theory material	000

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Science

Assembly

Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

MTW

Work with wood having practised the basic skills appropriate for assembling finished pieces of basic work

	Date Commenced: 00/00/00 Date Awarded: 0)0/00/00		
Le	Learning Targets - This has been demonstrated by your ability to:			
1 2 3	Follow basic woodwork room rules Understand the reasons for safety procedures Understand and follow safety procedures			
4 5	Measure and mark out the material, using the appropriate tools and measuring instruments Design and cut out simple shapes			
6 7 8	Display manual dexterity through assembly Produce a simple piece of work Produce your own simple solution to a basic woodworking problem			
9 10 11	Use two mechanical joints (that is, dowels, screws, pavel pins etc.) List the steps needed to make a simple object Examine the finished item you have made and identify the improveme			
	that could be made	000		

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Science

Theory 1

MTW

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Display basic background knowledge of woodwork theory

	Date Commenced: 00/00/00 Date Awarded: 00				
Le	Learning Targets - This has been demonstrated by your ability to:				
1	List safety procedures in a workshop	000			
2	Label a simple diagram for hardwood (deciduous) or softwood (coniferous) trees	000			
3	Recognise at least three trees by their leaves	$\bigcirc \bigcirc \bigcirc \bigcirc$			
4	Have a basic knowledge of the growth of trees	$\bigcirc \bigcirc \bigcirc \bigcirc$			
5	Recognise four different manufactured boards	$\bigcirc \bigcirc \bigcirc \bigcirc$			
6	Identify at least three common wood defects	$\bigcirc \bigcirc \bigcirc \bigcirc$			
7	Identify and label the common hand tools and state their uses	$\bigcirc \bigcirc \bigcirc \bigcirc$			
8	Identify and label four given power tools and describe their safe usage	$\bigcirc \bigcirc \bigcirc \bigcirc$			
9	Identify other relevant materials and understand their safe usage (e.g. fabrics, metals, ceramics etc.)	000			
10	Identify four different methods of fixing and fastening	$\bigcirc \bigcirc \bigcirc \bigcirc$			
11	Identify four common joints and state where they would be used	$\bigcirc \bigcirc \bigcirc \bigcirc$			
12	Identify four different applied finishes and explain their use	$\bigcirc \bigcirc \bigcirc \bigcirc$			

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Science

Drawings

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

MTW

Interpret and produce basic drawings relating to artefacts made from wood

	Date Commenced: 00/00/00 Date Awarded:	00/00/00		
Learning Targets - This has been demonstrated by your ability to:				
1 2 3 4 5	Interpret a given simple pictorial sketch Interpret simple pictorial drawings including dimensioning Understand the basic techniques required in orthography Understand the fundamentals of scale Handle and use drawing equipment properly			
6	Draw a neat freehand sketch to the appropriate standard for the given purpose	000		
7	Draw six basic geometric shapes	$\bigcirc \bigcirc \bigcirc$		
8	Make simple sketches from observation	000		
9	Produce a simple sketch of a finished item	$\bigcirc \bigcirc \bigcirc \bigcirc$		

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Science

Wood Craft

Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

MTW

Display a knowledge of basic Wood Craft

	Date Commenced: 00/00/00 Date Awarded: 0	2/00/00	
Learning Targets - This has been demonstrated by your ability to:			
1 2 3	Produce a simple project turned between centres (eg Lamp, Vase) Produce a simple project using a face-plate or chuck (eg Bowl, Plate) Identify the four types of woodcarving (incised, chip, relief, sculpture wo	OOO OOO	
4	or curving in the round) and use any one type to produce an artefact Design and decorate a piece of work using pyrography	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ \end{array}$	
5	Construct an artefact by use of laminates (e.g. bracket, salad fork, salad spoon)	000	
6 7	Use inlay to decorate project work Apply fretwork to enhance project work		
8	Use veneers to construct a design or pattern (e.g. chessboard, picture)	000	
9	Prepare a project to a suitable standard in preparation for an applied finish	000	
10	Apply an appropriate finish to any project	000	

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Science

Design Process

MTW

Statement Code no: 5

Student:

Class:

At Junior Certificate level the student can:

Understand and use the Design Process

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00	
Learning Targets - This has been demonstrated by your ability to:			
1	List the factors to be considered when analysing the Design Brief	000	
2	Research, investigate and gather information on the item or artefact to be made. (eg photographs, catalogues, books)	000	
3	Demonstrate, through notes, photographs and sketches, possible solutions to the given brief	000	
4	Produce a working drawing (sketch) of how the piece will be assembled	000	
5	Prepare a model or prototype of the proposed solution	$\bigcirc \bigcirc \bigcirc \bigcirc$	
6	List, in correct order, the steps that are required to construct the project	$\bigcirc \bigcirc \bigcirc \bigcirc$	
7	Demonstrate manual dexterity in marking out, processing and finishing the item or artefact	000	
8	Critically evaluate the finished product	$\bigcirc \bigcirc \bigcirc$	
9	Produce a folio for the given project	$\bigcirc \bigcirc \bigcirc$	
10	Apply computer graphics to enhance the work	$\bigcirc \bigcirc \bigcirc \bigcirc$	

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Science

Theory 2

MTW

Statement Code no: 6

Student:

Class:

At Junior Certificate level the student can:

Demonstrate knowledge of additional theory material

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00	
Learning Targets - This has been demonstrated by your ability to:			
1 2	Describe how "air" and "kiln" seasoning work List two advantages and two disadvantages of "air" and "kiln" seasonir	0 0 0 1g 0 0 0	
3	Explain "moisture content" and show how to measure the moisture content of a sample of wood	000	
4	Identify the various components of a computer desk system	000	
5	Identify computer components as Hardware, Software, Input or Output devices	000	
6	List three adhesives, describe what each is used for and give a method of application for each	000	
7	Identify three methods of converting timber from a log into planks	$\bigcirc \bigcirc \bigcirc \bigcirc$	
8	Describe one advantage and one disadvantage of each method of conversion	000	
9	List the steps involved in inserting a motif into a veneer	000	
10	Describe the processes of Marquetry, Parquetry and Inlaying	$\bigcirc \bigcirc \bigcirc \bigcirc$	

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Science

Theory 3

MTW

Statement Code no: 7

Student:

Class:

At Junior Certificate level the student can:

Demonstrate further knowledge and understanding of theory material

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00		
Learning Targets - This has been demonstrated by your ability to:				
1	Identify the parts and colour code of a plug	000		
2	Identify the parts of a Lathe	000		
3	List safety rules to be followed when using the Lathe	000		
4	Describe the steps involved in preparing a piece of wood for "between centres turning"	000		
5	Describe the processes involved in bending and drilling acrylic	$\bigcirc \bigcirc \bigcirc \bigcirc$		
6	Separate a list of metals into ferrous and non-ferrous	$\bigcirc \bigcirc \bigcirc \bigcirc$		
7	List the steps involved in painting a ferrous metal	$\bigcirc \bigcirc \bigcirc \bigcirc$		
8	Describe the steps involved in transferring a design to a piece of wood for carving	000		
9	List three types of carving and briefly describe the steps involved in one of these methods	000		
10	Identify the various tools involved in carving	$\bigcirc \bigcirc \bigcirc \bigcirc$		

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Science

Materials Technology: Metal

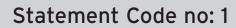
Area of Experience: Materials Technology: Metal



At Junior Certificate level the student can:

1	Theory Demonstrate knowledge of engineering materials, equipment, processes and workshop safety	000
2	Production of a piece of work Apply the basic knowledge and skills necessary to produce artefacts using engineering materials	000
3	Engineering Drawings Interpret basic engineering drawings and follow basic design procedures	000

Theory



Student:

Class:

At Junior Certificate level the student can:

MTM

Demonstrate knowledge of engineering materials, equipment, processes, and workshop safety

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00	
Le	Learning Targets - This has been demonstrated by your ability to:		
1 2	State rules for safe and correct use of specified tools and procedures Observe and comply with workshop rules	000	
3	Identify typical measuring tools and measuring devices in everyday classroom use Recognise common engineering metals and plastics		
4 5 6	Identify plastics and metals in everyday use in the environment Suggest different uses for common engineering metals and plastics		
7	Suggest reasons for choices of material for everyday purposes, e.g. nuts and bolts/cars/drill bits/buses	000	
8 9	Identify basic metalwork hand tools Identify workshop machines	000	
10	List different joining methods (nuts and bolts/solder/rivets/ adhesive etc.)		
11 12	Suggest reasons for choice of joining method Suggest appropriate finishes for different jobs	000	

Refer also to: English, Art, Materials Technology: Wood, Technical Graphics, Maths, Science

Production of a piece of work



Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Apply the basic knowledge and skills necessary to produce artefacts using engineering materials

	Date Commenced: 00/00/00 Date Awarded: 0			
Learning Targets - This has been demonstrated by your ability to:				
1 2 3 4 5 6 7 8 9 10 11	Observe and comply with workshop rules Select and use the correct tools to mark out a piece of work Use hand tools to shape a piece of work Demonstrate correct use of a drilling machine Join metals using soft solder technique Produce a piece of work which contains internal and external thread Produce a piece of work which uses rivets Produce a piece of work using a centre lathe Produce a piece of work which uses adhesive Produce at least two examples of different types of finish Use a stencil to aid a decorative finish (e.g. enamelling)			

Refer also to: English, Art, Maths, Materials Technology: Wood, Technical Graphics, Science

Engineering Drawings



Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

Interpret basic engineering drawings and follow basic design procedures

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to):
1 2 3 4 5 6	Recognise basic engineering drawings Relate pictorial views to engineering views Match engineering drawings to objects at different stages of production Extract some information from basic engineering drawings Recall the steps followed in producing a piece of work Produce a sketch of a finished piece of work	
7	Identify the steps which caused problems and those which were easy in the production of a finished item Identify the steps enjoyed most when producing an item	
9 10	Examine a finished item you have made and identify changes you would consider Change the piece of work if necessary	
11	Find a simple object and list the steps needed to make it (e.g. teapot stand/bracket for hanging basket)	000

Refer also to: English, Art, Maths, Materials Technology: Wood, Technical Graphics, Science

Technology

Area of Experience: Technology

Technology

At Junior Certificate level the student can:

1	Craft and Materials Work with materials having practised the basic skills appropriate for	000
2	assembling finished pieces Theory	000
3	Display basic background knowledge of technology Technology and Society Display a basic knowledge of the effects of developments in technology on society	000
4	Design Brief Compile a design brief for a selected technology project	000

Craft and Materials



Statement Code no: 1

Class:

At Junior Certificate level the student can:

Work with materials having practised the basic skills appropriate for assembling finished pieces

Student:

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00		
Le	Learning Targets - This has been demonstrated by your ability to:			
1	Follow basic technology room rules	000		
2	Understand the reasons for safety procedures	000		
3	Understand and follow safety procedures	000		
4	Understand and be able to make basic drawings, for example, orthographic, isometric and oblique	000		
5	Measure and mark out the material, using the appropriate tools and measuring instruments	000		
6	Design and cut out simple shapes	000		
7	Display manual dexterity through assembly	000		
8	Produce a simple piece of work	000		
9	Produce your own simple solution to a basic technology working problem	000		
10	Understand the uses of joints	000		
11	List the steps needed to make a simple object	000		
12	Examine the finished item you have made and identify the improvements that could be made	000		

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Materials Technology: Wood, Science

Theory



Statement Code no: 2

Student:

Class:

 $) \bigcirc$

At Junior Certificate level the student can:

Display basic background knowledge of technology

Date Commenced: $OO/OO/OO$	Date Awarded: 00/00/0

1	Recognise forms of energy, for example, mechanical, chemical, electrical etc.	000
2	Recognise devices that convert energy from one form to another	000
3	Learn the units of energy and power	$\bigcirc \bigcirc \bigcirc \bigcirc$
4	Understand structures that maintain shape under load	$\bigcirc \bigcirc \bigcirc$
5	Display an understanding of the use of mechanisms	$\bigcirc \bigcirc \bigcirc$
6	Display an understanding of basic electric circuits, for example, lamp circuit	000
7	Understand the uses of simple electronic systems	$\bigcirc \bigcirc \bigcirc$
8	Understand the basic uses of pneumatics	$\bigcirc \bigcirc \bigcirc$
9	Understand the basic uses of robotics	$\bigcirc \bigcirc \bigcirc \bigcirc$

Refer also to: English, Art, Maths, Science, Materials Technology: Metal, Technical Graphics, Materials Technology: Wood,

Technology and Society

Student:



Statement Code no: 3

Class:

At Junior Certificate level the student can:

Display a basic knowledge of the effects of developments in technology on society

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00		
Learning Targets: Select any 5 objectives to work on - This has been demonstrated by your ability to:				
1	 A brief history of technological developments since the Industrial Revolution (a) State the differences between technology now and during the time of the Industrial Revolution 	000		
	(b) Identify one advantage and one disadvantage of these changes to today's society			
2	The effects on the environment of technological development(a) State two positive effects of technological development on the environment	000		
	(b) State two negative effects of technological development on the environment			
3	 Technology and Agriculture (a) List two machines used in agriculture today (b) List two positive and two negative effects of technology on agriculture 	000		
4	 Technology and Social and Cultural Development (a) List two effects technology has had on social and cultural development (b) Identify two advantages and two disadvantages technology has had on social and cultural development 			
5	Technology and Labour(a) List two effects technology has had on labour(b) Identify two advantages and two disadvantages of these effects	000		

Technology and Society

Student:



Statement Code no: 3

Class:

At Junior Certificate level the student can:

Display a basic knowledge of the effects of developments in technology on society

	Date Commenced: 00/00/00 Date Awarded: 0	00/00/00		
Learning Targets: Select any 5 objectives to work on - This has been demonstrated by your ability to:				
6	 The technology gap between the first and third worlds (a) List two differences between technology in the first and third worlds (b) Identify two advantages and two disadvantages of technological developments in the first and third worlds 			
7	 Technology and Industry (a) List two aspects of technology in industry (b) Identify two advantages and two disadvantages of technology for industry 	000		
8	 Technology in the Home (a) List two aspects of technology in the home (b) Identify two advantages and two disadvantages of technology in the home 	000		
9	Food Technology(a) List two aspects of food technology(b) Identify two advantages and two disadvantages of food technology	O O O		
10	 An aspect of the history of design (a) In the case of two products, identify the design changes that have occurred over the years (b) Identify two advantages and two disadvantages of these changes on the products 			

Refer also to: English, Art, Maths, Materials Technology: Metal, Materials Technology: Wood, Technical Graphics, Science

Work begun • O O | Work in progress • O O | Work completed • O

Design Brief



Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Compile a design brief for a selected technology project

)/00/00				
Learning Targets - This has been demonstrated by your ability to:				

Refer also to: English, Art, Maths, Materials Technology: Metal, Technical Graphics, Science

Technical Graphics

Area of Experience: <u>Technical</u> Graphics

Tec.Graphics

At Junior Certificate level the student can:

1	Draw 2D shapes Use basic drawing instruments to demonstrate the skills of drawing and the knowledge of basic 2D shapes	000
2	Draw Complex 2D and 3D shapes Use basic drawing instruments to demonstrate the skills of drawing and the knowledge of more complex 2D shapes and basic 3D shapes	000
3	Scale drawings Use the full range of drawing instruments to produce scale drawings	000
4	3D objects Apply the knowledge and skills of drawing needed to understand the design and construction of 3D objects	000
5	CAD programs Apply the skills, knowledge and understanding needed to produce a graphic image using Autocad (or other suitable CAD program)	000

Drawing 2D Shapes



Statement Code no: 1

Class:

At Junior Certificate level the student can:

Use basic drawing instruments to demonstrate the skills of drawing and the knowledge of basic 2D shapes

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00
Le	earning Targets - This has been demonstrated by your ability	to:
1 2	Recognise and name drawing instruments: compass, set square, T square, protractor Measure in millimetres and estimate a given length in millimetres	
3	Demonstrate use of above equipment to draw straight lines using T square and set squares	000
4	Demonstrate neat lettering in capitals using guide line Lay out page neatly including title box	
6 7	Recognise basic 2D shapes in your environment Demonstrate understanding of terms: length, millimetre etc.	000
8	Draw rectangle, square, triangle, to given dimensions, using ruler and set squares	000
9 10	Draw a circle and a triangle, using compass, ruler and set squares Understand terms for radius, circle, diameter, arc, centre (and abbreviations or symbols where appropriate)	
11	Recognise and understand the dimensions on a given drawing	000

Drawing Complex 2D and 3D shapes

Tec.Graphics

Statement Code no: 2

Class:

At Junior Certificate level the student can:

Use basic drawing instruments to demonstrate the skills of drawing and the knowledge of more complex 2D shapes and basic 3D shapes

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00	
Le	Learning Targets - This has been demonstrated by your ability to:		
1	Recognise and understand the line types: centre line, hidden detail and construction lines	000	
2	Copy a drawing containing rectangles, squares and circles to given dimensions from printed materials	000	
3	Draw octagons and hexagons in a circle using compass, T square and set squares only	000	
4	Draw and understand acute and obtuse angles using 45° set square, 30°/60° set square	000	
5	Measure given angles using a protractor	000	
6	Draw given angles using a protractor	000	
7	Draw triangles using ruler, compass and protractor	000	
8	Draw octagon, hexagon and pentagon using ruler, compass and protractor of given dimensions	000	

Scale drawings



Statement Code no: 3

Class:

At Junior Certificate level the student can:

Use the full range of drawing instruments to produce scale drawings

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00
Le	earning Targets - This has been demonstrated by your ability to) :
1	Bisect a line using a compass	000
2	Draw parallel lines using set squares and a T square	000
3	Draw parallel lines using 2 set squares	000
4	Divide a line into 3 equal parts	000
5	Understand metres, estimate and measure in metres	000
6	Draw a plan of a room outline and insert dimensions in metres (in sketch form only)	000
7	Understand scale drawings and identify symbols on simple house plans	000
8	Draw a simple scale in metres and use it to draw a plan of familiar rooms or buildings	000

3D objects



Statement Code no: 4

Class:

At Junior Certificate level the student can:

Apply the knowledge and skills of drawing needed to understand the design and construction of 3D objects

Student:

Date Commenced: 00/00/00 Date Awarded: 00/00/00

Le	earning Targets - This has been demonstrated by your ability t	0:
1	Recognise the following 3D shapes from your environment: sphere, cube, cuboid, cone	000
2	Give examples of the above 3D shapes from the environment	000
3	Recognise the following 3D shapes: square-based, triangular-based and polygonal pyramids and prisms	000
4	Recognise and copy simple isometric objects made up of cubes and cuboids under direct teacher guidance	000
5	Estimate and measure a small 3D object with rectangular sides and record measurements on a given 3D drawing	000
6	Dismantle a cardboard container to show the shape of its construction	000
7	Understand an exploded view of a container	000
8	Draw and construct a simple 3D container from a given development drawing containing dimensions, using paper or card	000
9	Understand plan and front elevation of a simple object by reference to a 3D solid	000
10	Demonstrate an understanding of plan and front elevation of a simple object by colouring surfaces on given isometric drawings	000
11	Draw a plan and front elevation of a simple everyday solid and insert dimensions	000
12	Understand the following terms: elevation, isometric, development, envelopment	000
13	Follow a simple design brief to draw and construct a simple container from card, plastic, metal, or wood	000

CAD programs



Statement Code no: 5

Class:

At Junior Certificate level the student can:

Apply the skills, knowledge and understanding needed to produce a graphic image using Autocad (or other suitable CAD program)

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00
Learning Targets - This has been demonstrated by your ability to:		
1 2	Identify and name computer hardware materials: monitor, mouse, mouse pad, keyboard, printer, plotter, floppy disk Identify software terms using 'Autocad' through MS DOS/Windows	
3	Understanding the following commands: draw, line, circle, polygon, modify, erase, open, exit, save, properties etc.	000
4	Use the 'assist' menu	000
5	Draw objects to given dimensions	000
6	Save and retrieve drawings on different drives	000
7	Print a hard copy using a printer or a plotter	000
8	Use the following commands: fillet, chamfer, rotate, mirror, rectangular array	000
9	Identify which commands have been used to create a given drawing	000
10	Use 'layers' command as a control on information	000
11	Use CAD to produce a useful graphic image that conveys information without using words	000

Business Studies

Area of Experience: Business Studies

Bus.Studies

At Junior Certificate level the student can:

1	The Business of Working Understand and discuss the elements of the business world with regard	000
2	to employment, transport and different forms of retailer Personal Finance Manage personal finances in the areas of income, expenditure and budgeting	000
3	Accounting Understand and use basic budgeting and accounting methods suitable for home, club, and company accounts	000
4	Insurance Understand and explain the processes involved in personal and business insurance	000
5	Money and Banking Understand the various ways in which we use banks, and how money is used in our society	000
6	Economic Awareness Understand and explain the ways in which economic activity affects our decision making on a personal and national level	000
7	Computers Be familiar with the basic computer skills that are needed by people in everyday life	000

The Business of Working

Student:



Statement Code no: 1

Class:

At Junior Certificate level the student can:

Explain and discuss the elements of the business world with regard to employment, transport and different forms of retailer

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to	:
1	Explain what we mean by 'Work' and 'Employment'	000
2	List the duties of an employer and an employee	000
3	Describe the different types of groups into which workers fit	000
4	Name the different people or groups who look after the rights of workers	000
5	Draw a simple chart following the production and selling of a good	000
6	Recognise the importance of the different ways in which we transport (move) goods	000
7	Describe what we must think of when choosing how we transport different goods, e.g. ice-cream and cattle	000
8	Describe and give examples of the job of a producer, wholesaler and retailer	000
9	List the different types of retailer and give examples of the goods and services they sell	000
10	Give examples of how businesses try to sell their goods or services	000
11	Investigate some goods or services and show why they sell well	000
12	Survey your class/year group or school to compare some of these popular products	000

Refer also to: English, Home Economics, Civic Social and Political Education, Art, Maths, Environmental and Social Studies, Information Technology and Computer Software

Personal Finance



Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Manage personal finances in the areas of income, expenditure and budgeting

	Date Commenced: 00/00/00 Date Awarded: 0		
Le	Learning Targets - This has been demonstrated by your ability to:		
1	Name different sources of income	$\bigcirc \bigcirc \bigcirc \bigcirc$	
2	Work out the income from different part-time jobs	$\bigcirc \bigcirc \bigcirc$	
3	Give reasons why people save	$\bigcirc \bigcirc \bigcirc$	
4	List ways of saving, including banks, building societies, An Post and credit unions	000	
5	Read a wage slip, picking out income before and after tax	$\bigcirc \bigcirc \bigcirc$	
6	List the main household bills	$\bigcirc \bigcirc \bigcirc$	
7	Read and understand bills and dockets	$\bigcirc \bigcirc \bigcirc$	
8	List income and expenditure and identify priorities	$\bigcirc \bigcirc \bigcirc$	
9	Prepare a personal budget	$\bigcirc \bigcirc \bigcirc$	
10	Prepare a household budget using a calculator	$\bigcirc \bigcirc \bigcirc$	
11	Find the cost of the main items in personal and household budgets	$\bigcirc \bigcirc \bigcirc$	
12	Understand what rights you have as a consumer	$\bigcirc \bigcirc \bigcirc$	
13	Write a letter of complaint to a company or service provider using your knowledge of your consumer rights	000	

Refer also to: Maths, Home Economics, English, Art, Information Technology and Computer Software, Civic Social and Political Education, Environmental and Social Studies

Accounting



Statement Code no: 3

Class:

At Junior Certificate level the student can:

Understand and use basic budgeting and accounting methods involved in home, club, and company accounts

Student:

	Date Commenced: 00/00/00 Date Awarded: 0	00/00/00
Learning Targets - This has been demonstrated by your ability to:		
1	Plan a basic budget for yourself for one week	000
2	Record your income and spending for one week	$\bigcirc \bigcirc \bigcirc$
3	Understand the difference between a profit and a loss	$\bigcirc \bigcirc \bigcirc \bigcirc$
4	Using the accounts of a business, work out whether the company is making a profit or a loss	000
5	Understand and list a business's assets	$\bigcirc \bigcirc \bigcirc$
6	Understand and list a business's liabilities	$\bigcirc \bigcirc \bigcirc \bigcirc$
7	Record the assets and liabilities of a business	$\bigcirc \bigcirc \bigcirc$
8	Explain the duties of the different people who run a club	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Explain the duties of the different people who run a farm	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Describe the different kinds of companies that offer services	$\bigcirc \bigcirc \bigcirc \bigcirc$
11	Record the income and expenditure of a club and a farm or service provider	000

Refer also to: Maths, Home Economics, English, Art, Information Technology and Computer Software, Civic Social and Political Education, Environmental and Social Studies

Insurance



Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

Understand and explain the processes involved in personal and business insurance

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00	
L	Learning Targets - This has been demonstrated by your ability to:		
1 2 3 4 5 6	Understand what insurance means Describe the different rules of insurance Give examples of how these rules can affect your life List the companies who insure people and businesses List the items that people insure Understand the ways in which people insure themselves e.g. cars,		
7	houses, personal, life, property etc. Understand the ways in which businesses insure themselves e.g. theft, accidents, liability, property, etc.	000	
8 9 10	List some of the factors that insurance companies take into account when insuring people or businesses Describe what a premium is Fill out an insurance application and claim form	000 000 000	
11 12	Describe the work of an actuary, a risk assessor, an insurance salesperson and a broker Understand what is meant by assurance		

Refer also to: Maths, Home Economics, English, Information Technology and Computer Software, Civic Social and Political Education, Environmental and Social Studies

Money and Banking

Student:



Statement Code no: 5

Class:

At Junior Certificate level the student can:

Understand the various ways in which we use banks and how money is used in our society

	Date Commenced: 00/00/00 Date Awarded: 00	0/00/00
Le	earning Targets - This has been demonstrated by your ability to	0:
1	Identify a local credit union, bank and building society	000
2	List the services offered by a bank, building society or credit union	$\bigcirc \bigcirc \bigcirc$
3	Explain what is meant by a lodgement and a withdrawal	$\bigcirc \bigcirc \bigcirc$
4	Read and fill in the most important documents needed for managing money	000
5	Know what an ATM is	$\bigcirc \bigcirc \bigcirc \bigcirc$
6	Describe how shops deal with a customer who wants to pay by laser or credit card	000
7	Find out the interest rate in your local bank, credit union, building society or other source of lending	000
8	Work out how much you would have to pay if you borrowed €500 from each of these sources	000
9	Explain what HP means	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Work out the difference between buying something on HP with a bank loan or with cash	000

Refer also to: Maths, Home Economics, English, Art, Information Technology and Computer Software, Civic Social and Political Education, Environmental and Social Studies

Economic Awareness



Statement Code no: 6

Class:

At Junior Certificate level the student can:

Understand and explain the ways in which economic activity affects our decision making on a personal and national level

Student:

L€	earning Targets - This has been demonstrated by your ability to	
1	List the factors of production	
2	Explain what scarcity means	000
3	List one of the factors of production and explain how its scarcity affects our decision making (choices in life).	000
4	Locate on a map the countries that we trade with	$\bigcirc \bigcirc \bigcirc \bigcirc$
5	Find out what currencies and languages these countries have	$\bigcirc \bigcirc \bigcirc \bigcirc$
6	Show how you can change the Euro into another currency	$\bigcirc \bigcirc \bigcirc \bigcirc$
7	Describe how to change non-Euro currency into Euro	$\bigcirc \bigcirc \bigcirc \bigcirc$
8	Explain how we measure and compare one country's success to another's	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Compare, using graphs, figures and bar charts, the success of two or more different countries	000
10	Explain how the Government gets the money to run the country	$\bigcirc \bigcirc \bigcirc \bigcirc$
11	Explain how the Government spends money when it runs the country	000

Refer also to: Maths, Home Economics, English, Art, Information Technology and Computer Software, Civic Social and Political Education, Environmental and Social Studies

Computers



Statement Code no: 7

Class:

At Junior Certificate level the student can:

Be familiar with the basic computer skills that are needed by people in everyday life

Student:

Date Commenced: 00/00/00 Date Awarded: 00/00/00 Learning Targets - This has been demonstrated by your ability to: Be able to switch the computer on and off properly and check for viruses $\bigcirc \bigcirc \bigcirc$ 1 000 2 Recognise and name the main parts of a computer 000 3 Show how to use the keyboard and the mouse $\bigcirc \bigcirc \bigcirc \bigcirc$ Show responsibility for and tidy up equipment 4 $\bigcirc \bigcirc \bigcirc \bigcirc$ Insert and access a CD Rom or floppy disk application 5 OOOSave on the hard drive and the A drive 6 $\bigcirc \bigcirc \bigcirc \bigcirc$ 7 Retrieve and print off work 0008 Write your e-mail address $\bigcirc \bigcirc \bigcirc \bigcirc$ 9 Access specific information on the Internet 000**10** Locate a school home page $\bigcirc \bigcirc \bigcirc \bigcirc$ **11** Prepare and send an e-mail 000 12 Be aware of the need for security when using e-mail and the Internet OOO13 Access a business site and print off information from the site

Refer also to: Maths, English, Civic Social and Political Education, Information Technology and Computer Software, Environmental and Social Studies

Physical Education

Area of Experience: Physical Education

PE

At Junior Certificate level the student can:

1	Health Related Activities (Level 1) The Junior Cycle Physical Education Syllabus recommends that health related activity is integrated with the study of other areas. To this end tw targets must be selected from the following list of HR Level 1 learning targets and inserted in each Physical Education statement. In compiling Physical Education Statements it is important to ensure that a wide range of HR Learning Targets are included.	
2	Divided Court Games (Level 1) Design and participate with confidence in a divided court game	000
3	Invasion Games (Level 1) Design and participate with confidence in an invasion game	000
4	Participate in an Athletic Meet (Level 1) Take an active part in Athletics	000
5	Dance (Level 1) Perform a dance individually or as part of a group	000
6	Gymnastics (Level 1) Create and perform a basic gymnastic sequence	000
7	Aquatics (Level 1) Take part in an aquatic activity demonstrating safety and confidence	000
8	Adventure Activities (Level 1) Navigate and take part in a team challenge	000

*Two targets from HR statement must be undertaken in order to complete these statement

Health Related Activities (Level 1)

PE

Statement Code no: 1

Student:

Class:

The Junior Cycle Physical Education Syllabus recommends that health related activity is integrated with the study of other areas. To this end, two targets **must** be selected from the following list of HR Level 1 learning targets and inserted in each Physical Education statement. In compiling Physical Education Statements, it is important to ensure that a wide range of HR Learning Targets are included.

	Date Commenced: 00/00/00 Date Awarded:	00,00,00		
Learning Targets* - This has demonstrated by your ability to:				
1	Understand why it is important to wear the correct clothing for an activity	000		
2	Understand the effects of exercise on the body	$\bigcirc \bigcirc \bigcirc \bigcirc$		
3	Know how to warm up and know why it's important	000		
4	Understand why the heart becomes stronger with regular exercise	000		
5	Be aware of the health benefits associated with the activity	000		
6	Find and take my pulse	000		
7	Identify the different types of fitness and know which ones are needed for good health	000		
8	Know why it is important to be healthy	$\bigcirc \bigcirc \bigcirc$		
9	Know how to plan for and take part in physical activity	$\bigcirc \bigcirc \bigcirc$		
10	Know how to cool down and know why it's important	$\bigcirc \bigcirc \bigcirc \bigcirc$		
11	Learn how to improve your level of fitness	$\bigcirc \bigcirc \bigcirc \bigcirc$		

Divided Court Games (Level 1)

PE

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

Design and participate with confidence in a divided court game (Level 1)

Date Commenced: 00/00/00 Date Awarded: 00/00/00 Learning Targets* - This has demonstrated by your ability to: 000Bring the correct clothing and equipment to class 1 000 Handle equipment carefully and safely 2 000 Carry out instructions when given 3 000 Know how to warm up and know why it's important 4 000 Understand and know how to play in attack in a divided court game 5 000 Understand and know how to play in defence in a divided court game 6 000To learn the basic skills needed to take part in divided court games 7 000 Follow the rules and scoring of the game 8 000 9 Work well with others 000 Know how to cool down and know why it's important 10 000 11 Know how to improve your performance OOO12 Learn the importance of rules in a game $\bigcirc \bigcirc \bigcirc \bigcirc$ Design a safe divided court game with easy to follow rules 13 000 14 Explain the new game

*Two targets from HR statement must be undertaken in order to complete this statement

Work begun • O O | Work in progress • O O | Work completed • O

Invasion Games (Level 1)

PE

Statement Code no: 3

Student:

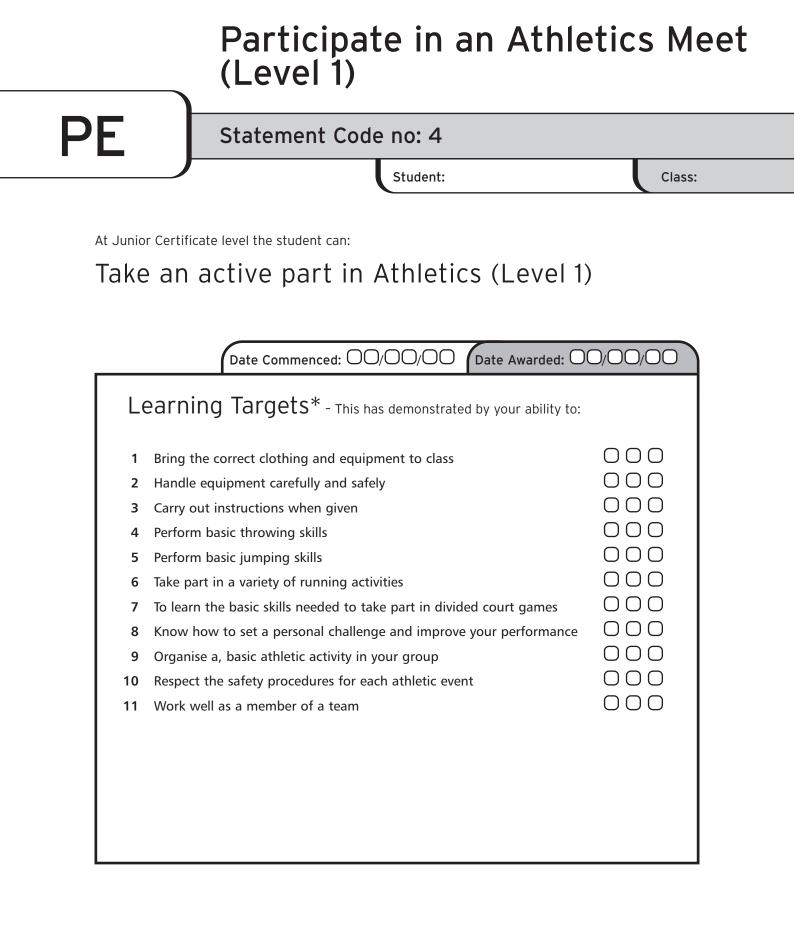
Class:

At Junior Certificate level the student can:

Design and participate with confidence in an invasion game (Level 1)

	Date Commenced: 00/00/00 Date Awarded: 0		
Learning Targets* - This has demonstrated by your ability to:			
1	Bring the correct clothing and equipment to class	000	
2	Handle equipment carefully and safely	000	
3	Carry out instructions when given	000	
4	Know how to warm up and know why it's important	000	
5	Understand and know how to play in attack in an invasion game	000	
6	Understand and know how to play in defence in an invasion game	000	
7	Learn the basic skills needed to take part in invasion games	$\bigcirc \bigcirc \bigcirc \bigcirc$	
8	Follow the rules and scoring of the game	$\bigcirc \bigcirc \bigcirc \bigcirc$	
9	Learn the importance of teamwork	000	
10	Demonstrate good teamwork	000	
11	Know how to cool down and know why it's important	$\bigcirc \bigcirc \bigcirc \bigcirc$	
12	Learn the importance of rules in a game	000	
13	Design a safe invasion game with easy to follow rules	000	
14	Explain the new game	$\bigcirc \bigcirc \bigcirc \bigcirc$	
15	Know how to improve your performance	$\bigcirc \bigcirc \bigcirc \bigcirc$	
16	Take part in an invasion game challenge	$\bigcirc \bigcirc \bigcirc \bigcirc$	

*Two targets from HR statement must be undertaken in order to complete this statement



*Two targets from HR statement must be undertaken in order to complete this statement

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 🛛 🖉 Work completed 🔍 💭 💭

Dance (Level 1)

PE

Statement Code no: 5

Student:

Class:

At Junior Certificate level the student can:

Perform a dance individually or as part of a group (Level 1)

	Date Commenced: 00/00/00 Date Awarded: 0	00/00/00
L	$earning Targets^*$ - This has demonstrated by your ability to:	
1	Bring the correct clothing and equipment to class	000
2	Carry out instructions when given	$\bigcirc \bigcirc \bigcirc \bigcirc$
3	Know how to warm up and know why it's important	$\bigcirc \bigcirc \bigcirc \bigcirc$
4	Learn and perform a dance phrase	$\bigcirc \bigcirc \bigcirc \bigcirc$
5	Create your own dance phrase	$\bigcirc \bigcirc \bigcirc \bigcirc$
6	Make up your own dance sequence	$\bigcirc \bigcirc \bigcirc \bigcirc$
7	Dance on your own	$\bigcirc \bigcirc \bigcirc \bigcirc$
8	Dance with a partner or in a group	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Know how to improve your dance performance	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Participate in a variety of dance forms	$\bigcirc \bigcirc \bigcirc \bigcirc$
11	Respect the efforts of your classmates	$\bigcirc \bigcirc \bigcirc \bigcirc$
12	Know what makes up a good dance performance	$\bigcirc \bigcirc \bigcirc \bigcirc$

*Two targets from HR statement must be undertaken in order to complete this statement

Work begun • O O | Work in progress • O O | Work completed • O

Gymnastics (Level 1)

PE

Statement Code no: 6

Student:

Class:

At Junior Certificate level the student can:

Create and perform a basic gymnastic sequence (Level 1)

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	$earning Targets^*$ - This has demonstrated by your ability to:	
1	Bring the correct clothing and equipment to class	000
2	Handle equipment carefully and safely	000
3	Carry out instructions when given	000
4	Perform a basic roll	000
5	Perform a basic balance	000
6	Perform a basic jump	000
7	Link movements together to create a basic gymnastic sequence	000
8	Know what makes up a good gymnastic sequence	000
9	Know how to improve my performance	000
10	Perform basic skills with control using gymnastic equipment	000
11	Understand what makes a gymnastic movement look well	000
12	Create and perform basic gymnastic activities at your own level	000
13	Work with others in creating and performing a basic gymnastic sequence	000

*Two targets from HR statement must be undertaken in order to complete this statement

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 🗨 🗨

Aquatics (Level 1)

PE

Statement Code no: 7

Student:

Class:

At Junior Certificate level the student can:

Take part in an aquatic activity demonstrating safety and confidence (Level 1)

	Date Commenced: 00/00/00 Date Awarded:	00/00/00
Le	earning Targets* - This has demonstrated by your ability t	o:
1	Bring the correct clothing and equipment to class	000
2	Handle equipment carefully and safely	000
3	Carry out instructions when given	$\bigcirc \bigcirc \bigcirc \bigcirc$
4	Enter water safely	000
5	Swim on your front	000
6	Swim on your back	000
7	Take part in water games	000
8	Float	000
9	Thread water	000
10	Call for help	000
11	Assist in a land based rescue	000
12	Know how to improve your performance	000
13	Know how to cool down	000
14	Take part in an aquatic challenge	000
15	Respect your classmates at the poolside and in the water	000

*Two targets from HR statement must be undertaken in order to complete this statement

Work begun 🔍 🔘 📋 Work in progress 🔍 💭 🗍 Work completed 🔍 💭 💭

Adventure Activities (Level 1)

PE

Statement Code no: 8

Student:

Class:

At Junior Certificate level the student can:

Navigate and take part in a team challenge (Level 1)

Date Commenced: 00/00/00 Date Awarded: 00/00/00

1	Bring the correct clothing and equipment to class	$\bigcirc \bigcirc \bigcirc \bigcirc$
2	Handle equipment carefully and safely	$\bigcirc \bigcirc \bigcirc \bigcirc$
3	Carry out instructions when given	$\bigcirc \bigcirc \bigcirc \bigcirc$
4	Take part in a team challenge	$\bigcirc \bigcirc \bigcirc \bigcirc$
5	Set a map and travel in the correct direction	$\bigcirc \bigcirc \bigcirc \bigcirc$
6	Understand the procedures associated with an orienteering event	$\bigcirc \bigcirc \bigcirc \bigcirc$
7	Recognise orienteering symbols	$\bigcirc \bigcirc \bigcirc \bigcirc$
8	Identify the features on a map with real life objects	$\bigcirc \bigcirc \bigcirc \bigcirc$
9	Take part in a basic orienteering event	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Know the country code	$\bigcirc \bigcirc \bigcirc \bigcirc$
11	Construct a shelter	$\bigcirc \bigcirc \bigcirc \bigcirc$
12	Recognise the safety aspects of your selected adventure activity	$\bigcirc \bigcirc \bigcirc \bigcirc$
13	Understand what makes a team work well together	$\bigcirc \bigcirc \bigcirc \bigcirc$

*Two targets from HR statement must be undertaken in order to complete this statement

Work begun • O O | Work in progress • O | Work completed • O

Social, Personal and Health Education

Area of Experience: Social, Personal and Health Education

SPHE

At Junior Certificate level the student can:

1	Alcohol Use relevant knowledge about alcohol and smoking to make informed	000
2	and positive life choices	000
3	Bullying Identify and label bullying behaviour and possible responses to such behaviour	000
4	Personal Security and Safety Identify and suggest different ways of promoting personal security and safety	000

Alcohol

Statement Code no: 1

Student:

Class:

At Junior Certificate level the student can:

SPHE

Use relevant knowledge about alcohol and smoking to make informed and positive life choices

	Date Commenced: 00/00/00 Date Awarded	:00/00/00
L	earning Targets - This has been demonstrated by your ab	ility to:
1	Explain what alcohol is	$\bigcirc \bigcirc \bigcirc \bigcirc$
2	List the reasons why people drink	$\bigcirc \bigcirc \bigcirc \bigcirc$
3	Know what the effects of alcohol are	$\bigcirc \bigcirc \bigcirc$
4	Discuss the dangers of alcohol	$\bigcirc \bigcirc \bigcirc$
5	Discuss the positive use of alcohol	$\bigcirc \bigcirc \bigcirc \bigcirc$
6	Discuss the reason why alcohol is illegal for minors	$\bigcirc \bigcirc \bigcirc$
7	Contrast the cultural uses of alcohol	$\bigcirc \bigcirc \bigcirc$
8	Give the reasons why some people don't drink	$\bigcirc \bigcirc \bigcirc$
9	Describe the effects smoking has on the body	$\bigcirc \bigcirc \bigcirc$
10	Give reasons why some people smoke	000
11	Explain the different ways people can stop smoking	000
12	Practice the different ways of saying NO	000
13	List the different leisure activities that do not involve alcohol	$\bigcirc \bigcirc \bigcirc$

Legal and Illegal Substances

Statement Code no: 2

Student:

Class:

At Junior Certificate level the student can:

SPHE

Understand and recognise legal and illegal substances to help you make positive life choices

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00	
Learning Targets - This has been demonstrated by your ability to:			
1 2 3 4 5 6 7 8 9 10 11	Define legal drugs and give examples Define illegal drugs and list examples Describe the benefits of the correct use of prescribed drugs Describe situations where medicines can be misused Discuss solvent abuse and what it can do to your body Know the school policy on drugs List the reasons why people use cannabis Discuss the dangers of cannabis use Recognise the personal and social consequences of the use of ecstasy Recognise the personal and social consequences of the use of heroin List the names, addresses and phone numbers of support services		

Bullying

Statement Code no: 3

Student:

Class:

At Junior Certificate level the student can:

SPHE

Identify and label bullying behaviour and possible responses to such behaviour

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Le	earning Targets - This has been demonstrated by your ability to):
1 2 3 4 5 6 7 8 9	Define what bullying is Describe the different types of bullying behaviour Give example of the effects bullying behaviour can have on an individual Give examples of the effects bullying behaviour could have on a group, class or community Know the school policy on bullying Give reasons why someone might bully Name the people in school you could report a bullying incident to List and describe what you could do if you were being bullied List and describe what you could do if you saw someone being bullied	

Personal Security and Safety

Statement Code no: 4

Student:

Class:

At Junior Certificate level the student can:

SPHE

Identify and suggest different ways of promoting personal security and safety

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00
Learning Targets - This has been demonstrated by your ability to:		
1 2 3	Know fire evacuation procedures Describe the possible dangers in travelling to and from school Know the rules of the road	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ \end{array}$
4	Outline the different ways you could respond if your personal safety was threatened	000
5	List the possible situations in which accidents can occur at home and how they can be avoided	000
6	List the possible dangers in which accidents can occur in school and the workplace and how they can be avoided	000
7	Explain how a cyclist can keep safe on the road	$\bigcirc \bigcirc \bigcirc \bigcirc$
8	Describe the ways public transport can be misused and how that affects others	000
9	Name situations where personal safety could be compromised	$\bigcirc \bigcirc \bigcirc \bigcirc$
10	Give examples of ways to deal with a potentially dangerous situation	$\bigcirc \bigcirc \bigcirc \bigcirc$
11	List the names, addresses and phone numbers of emergency services and support agencies	000

Career Guidance

Career Guidance

CG

Statement Code no: 55

Student:

Class:

At Junior Certificate level the student can:

Use relevant information to research and plan for future school/study/career decisions

	Date Commenced: 00/00/00 Date Awarded: 00)/00/00
Learning Targets - This has been demonstrated by your ability to:		
1	Use the index in a career dictionary to identify career(s) of interest to you	000
2	Outline the educational steps necessary for you to achieve your career goal	000
3	Define goal setting and give examples of career goals that you would like to set for yourself	000
4	Explain how you could get an apprenticeship/job/course of your choice and give examples of apprenticeships/jobs/courses that might be of interest to you	000
5	List the subjects that you are studying to identify a link between your subjects and your future career plans	000
6	Draw a sketch of a brick wall (5 rows high, 3 blocks acrosscall it "My Hope Wall) and fill the blocks with your hopes for the future (use words or pictures)	000
7	Outline the options open to you on completion of your Junior Cert., mentioning the advantages and disadvantages of these options	000
8	List different types of work and describe what you hope to get from work	000
9	Make out a study plan for yourself and list ways of preparing for term exams, for "mock" exams and for the Junior Certificate exams.	000
10	There are many different types of intelligence and abilities. List examples	000

Library Skills

Organisation of a library



Statement Code no: 53

Student:

Class:

At Junior Certificate level the student can:

Understand, identify and locate materials in the library

	Date Commenced: 00/00/00 Date Awarded: 00	00,00
Le	earning Targets - This has been demonstrated by your ability to	D:
1 2 3 4 5 6 7 8 9 10	Explain what a fiction book is Explain what an information book is Find a fiction book Find an information book Find a book in alphabetical order by the author's last name Find an information book on things I am interested in Choose a fiction book and explain why I choose it Find the newspaper, magazine, Internet computer sections Find the reference section, i.e. where dictionaries, encyclopaedias are kept Find the section where non-book materials are kept	

Library Use



Statement Code no: 54

Student:

Class:

At Junior Certificate level the student can:

Be a regular library user, with the skills to access a wide range of resources

	Date Commenced: 00/00/00 Date Awarded: 0	0/00/00		
Learning Targets - This has been demonstrated by your ability to:				
2 3 4 5 6	Can name an author Can name a title Explain why information books have numbers Can find another book by a particular author Can find another book in a series Can locate a book by using author or title or subject in the library satalogue			
7 8 9	library catalogue Can locate a book on the shelf as a result of looking up the library catalogue Know how to become a member of the library Can borrow a book and return it according to the rules of the library Can look after books in my care			
10				

Appendix

Please write down the statement code number you are referring to in your comments	Comment to Statements by Subject Teachers		
Statement Code No: Comments might include: Is the statement suited to the ability of your student? Is the wording appropriate? Should anything be added or deleted? Could you use these in the classroom?	Subject:		
 Comments might include: Is the statement suited to the ability of your student? Is the wording appropriate? Should anything be added or deleted? Could you use these in the classroom? 	Please write down the statement code number you are referring to in your comments		
Is the statement suited to the ability of your student?Is the wording appropriate?Should anything be added or deleted?Could you use these in the classroom?	Statement Code No:		
Is the wording appropriate?Should anything be added or deleted?Could you use these in the classroom?	Comments might include:		
Should anything be added or deleted?Could you use these in the classroom?	Is the statement suited to the ability of your student?		
Could you use these in the classroom?	Is the wording appropriate?		
-	Should anything be added or deleted?		
Could you incorporate them into your teaching programme?	Could you use these in the classroom?		
	Could you incorporate them into your teaching programme?		

Sample Student Profile: Pat Clancy

English	
Personal Expression:	Can use written language to express and reflect on writing experiences.
Experience of Literature & Media	Can respond to a range of reading materials and media media sources.
Creative Writing	Can produce an original piece of creative writing, drawing on either an external stimulus or on personal
lrish	
Listening & Speaking	Can understand and use basic spoken Irish in a variety of common social situations.
Mathematics	
Use of Number	Can apply the knowledge and skills necessary to perform mathematical calculations.
Set, Relations and Charts	Can interpret and draw basic statistical charts and sets.
Money	Can apply the knowledge and skills needed to manage money in daily life.
Geography	
Physical Geography	Can describe how the physical landscape was formed and has changed over time.
Map skills	Can interpret ordnance survey maps and photographs.
Art	
Drawing	Can use a range of drawing techniques to record and communicate information visually.
Three-Dimensional Work	Can apply the knowledge and skills necessary to plan and complete a work in three dimensions.
Physical Educatior	1
Games	Can take an active part in team activities.

Materials Technology: Wood

Assembly	Can work with wood having practised the basic skills appropriate for assembling finished pieces of basic work.			
Theory	Can display basic background knowledge of woodwork theory.			
Cross Curricular Statements - At Junior Certificate level the student:				
Punctuality	Is usually or always on time for school, class periods and other appointments.			
Working with Others	Works with others and makes a positive contribution to group activities.			
Homework	Usually or always submits satisfactory work, completed on time.			
Social Competence: Reading from Texts:	Can find general and specific information from a variety of texts			
Shape and Space:	Can apply knowledge and understanding of the proportions of common 2D/3D shapes to their work			
Rules of the Road:	Can recognise and demonstrate a reasonable knowledge of the rules of the road			
Paired Reading:	Can participate in a paired reading programme and read with an understanding of a range of reading material			