			SKAES9	SKAES10	SKAES11	SKAES12	SKAES13	SKAES14	SKAES15	SKAES16	SKAES17
		Reading and Understanding	~	~	~	~	~	~	~	~	✓
	Communication	Writing	~	~	~	~	~	~	~	V	✓
		Speaking and Listening	~	~	~	~	·	~	~	~	~
		Using number	V	~	~	✓	~	~	~	~	~
		Measuring	~	~	~	~	~	~	~	~	✓
l 3	Numeracy	Use graphical format to find out information	•	~	•	•	•	•	~	•	~
ve		Use graphical format to communicate information	•	~	~	~	~	•	~	•	•
ə-	Info	Performing ICT operations	>	>	~	~	~	~	>	>	~
_	Information and Communication	Processing information	>	>	•	•	•	>	>	>	>
Щ,	Technology (ICT)	Accessing information	>	>	•	•	•	>	>	y	>
O	recimology (ici)	Keeping information safe	>	>	•	>	•	>	>	>	>
C		Critical thinking	>	>	V	~	V	~	>	~	~
S	Problem solving	Planning and organising	>	>	•	•	•	>	>	>	>
		Reviewing and evaluating	>	>	V	>	•	>	>	>	>
	Working with	Working co-operatively with others	•	~	•	~	~	>	~	>	•
	others	Reviewing co-operative contribution	•	~	~	~	•	~	>	~	•

			SKAES9	SKAES10	SKAES11	SKAES12	SKAES13	SKAES14	SKAES15	SKAES16	SKAES17
		Reading and Understanding	✓	¥	~	~	~	~	~	~	✓
	Communication	Writing	×	~	~	~	~	~	~	~	✓
		Speaking and Listening	V	~	~	~	~	~	~	~	~
		Using number	×	×	~	~	~	×	~	~	~
		Measuring	~	~	~	~	~	~	~	~	~
4	Numeracy	Use graphical format to find out information	•	~	~	~	~	~	*	~	•
Ve		Use graphical format to communicate information	~	~	~	~	~	•	~	•	~
٩	Information and	Performing ICT operations	~	>	•	>	~	>	>	>	>
	Communication	Processing information	✓	~	•	•	•	~	~	✓	~
Щ,	Technology (ICT)	Accessing information	✓	•	•	•	•	•	>	•	>
O	reciniology (ici)	Keeping information safe	~	>	•	>	•	>	>	>	>
\circ		Critical thinking	~	~	V	~	V	~	~	~	>
S	Problem solving	Planning and organising	~	•	•	•	•	>	>	>	>
		Reviewing and evaluating	~	~	~	~	v	~	~	~	~
	Working with	Working co-operatively with others	•	~	•	~	~	~	~	>	•
	others	Reviewing co-operative contribution	•	~	~	~	~	>	~	>	•

		SKAES9	SKAES10	SKAES11	SKAES12	SKAES13	SKAES14	SKAES15	SKAES16	SKAES17
	Reading and Understanding	×	~	✓	~	~	✓	~	✓	y
Communication	Writing	×	~	y	~	~	~	>	~	y
	Speaking and Listening	×	>	V	~	•	•	>	•	>
	Using number	×	×	×	×	×	×	×	×	×
	Measuring	×	X	X	×	X	×	×	×	×
Numeracy	Use graphical format to find out information	•	~	•	•	•	•	•	×	*
	Use graphical format to communicate information	~	~	~	~	•	~	~	×	×
	Performing ICT operations	×	~	×	×	Y	~	~	~	V
Information and Communication	Processing information	×	×	×	×	~	×	~	×	×
Technology (ICT)	Accessing information	×	~	~	~	~	×	~	×	×
reclinology (ICT)	Keeping information safe	>	~	·	~	~	~	~	~	~
	Critical thinking	×	~	V	~	~	~	~	~	×
Problem solving	Planning and organising	×	~	~	~	~	~	~	~	×
	Reviewing and evaluating	×	~	V	~	~	~	~	~	×
Working with	Working co-operatively with others	~	~	~	~	×	×	×	×	~
others	Reviewing co-operative contribution	×	~	~	~	×	×	×	×	~

			SKAES9	SKAES10	SKAES11	SKAES12	SKAES13	SKAES14	SKAES15	SKAES16	SKAES17
		Reading and Understanding	×	×	×	×	×	×	×	×	~
	Communication	Writing	×	~	~	~	×	×	~	×	y
		Speaking and Listening	×	~	~	~	×	×	~	×	~
		Using number	×	×	×	×	×	×	×	×	×
		Measuring	×	×	×	×	×	×	×	×	×
9	Numeracy	Use graphical format to find out information	×	×	×	×	×	×	×	×	×
Ve		Use graphical format to communicate information	×	×	~	~	•	~	~	×	×
به	Information and	Performing ICT operations	×	X	X	×	X	×	X	×	×
_	Information and Communication	Processing information	×	>	×	×	•	×	>	×	×
Щ,	Technology (ICT)	Accessing information	×	>	×	×	•	×	>	×	×
	reciliology (IC1)	Keeping information safe	>	~	V	~	~	~	~	~	~
\cup		Critical thinking	×	×	×	×	X	×	×	×	×
S	Problem solving	Planning and organising	×	×	×	×	×	×	×	×	×
		Reviewing and evaluating	×	×	×	×	×	×	×	×	×
	Working with	Working co-operatively with others	×	×	•	•	×	×	×	×	×
	others	Reviewing co-operative contribution	×	×	~	•	×	×	×	×	×

	1	Core Skills	SKAES9 - Work in a health and safe way whilst seeking to achieve excellence in your sport	SKAES10 - Communicate effectively wood other people whilst seeking to achieve excellence in your sport	swith SKAES11 - Develop your technical skills to achieve excellence in your sport	SKAES12 - Develop your tactical skills to achieve excellence in your sport	SKAES13 - Develop your physicc capability to achieve excellence in your sport	al SKAES14 - Develop your psychological skills to achieve excellence in your sport	SKAES15 - Develop your nutritional strategy to achieve excellence in your sport	SKAES16 - Manage your lifestyle to achieve excellence in your sport	
	Reading and Understanding	Read and understand a simple document related to your work	~	Y	~	✓	~	V	~	✓	~
Communication	Writing	Produce a document, or related documents totalling 80 words or more which conveys several pieces of information, opinions or ideas	•	✓	~	~	~	•	•	✓	✓
	Speaking and Listening	Take part in a simple discussion with at least one other person, or give a short presentation to one or more people, lasting a minimum of two minutes including time for questions	•	•	•	•	•	•	•	•	•
	Using number	Carry out a variety of simple number task related to your work which involve calculations requiring one or two steps	s 🗸	~	~	~	•	~	~	~	~
Numeracy		Read and use a simple scale on a graph or a familiar measuring instrument, for example a ruler or thermometer	~	~	•	•	~	~	~	~	~
	to find out information	t Extract information from at least one of the following: Table; Chart; Graph; Diagram	~	~	•	~	~	~	~	~	~
		t Communicate information by completing at least one of the following: Table; Chart Graph; Diagram		✓	✓	~	✓	✓	✓	✓	~
	Performing ICT operations	Carry out ICT activities related to your work which involve simple operations	~	Y	~	V	·	~	·	·	~
	Processing information	Carry out simple ICT activities related to your work which involve using menu/list based application software	· ·	~	✓	✓	✓	✓	✓	✓	~
Information and Communication Technology (ICT)	Accessing information	Use ICT to locate information relevant to your work, using local or remote data sources, and locating information which matches one keyword and is an appropriate format	•	✓	•	•	•	•	•	•	•
	Keeping information safe	Demonstrate safe practice in using ICT to handle information by keeping information safe by observing common ICT security measures	~	✓	•	•	~	~	✓	~	~
	Critical thinking	Investigate reasons why a simple problem related to your work has arisen	· 🗸	~	✓	✓	~	~	✓	✓	~
Problem solving	Planning and organising	Plan, organise and carry out a simple activity to deal with a problem, recognising the main reasons for the problem and suggesting a way to deal with the problem	•	✓	•	•	•	•	•	•	•
	Reviewing and evaluating	Check how well your approach to the problem solving activity worked in practice, asking your assessor's advice on how to identify the strengths and weaknesses of your problem solving activity	•	•	~	•	•	•	•	~	•
	Working co- operatively with others	Work co-operatively with at least one other person to identify your role and how it relates to the roles of others. Carry out your role, adapting your actions and behaviour, asking for and providing information and support	,	•	•	•	•	~	•	•	~
Working with others	Reviewing co- operative contribution	Check how well you contributed by deciding on measures you can use to judge how well you co-operated, asking for feedback on your contribution, making a judgement on how well you co-operated and setting personal objectives for how you could improve your own co-operative working skills in the future		•	•	•	•	•	~	•	•

	SCQF L4	Core Skills	SKAES9 - Work in a healthy and safe way whilst seeking to achieve excellence in your sport	SKAES10 - Communicate effectively w other people whilst seeking to achieve excellence in your sport	rith SKAES11 - Develop your technical skills to achieve excellence in your sport	SKAES12 - Develop your tactical skills to achieve excellence in your sport	SKAES13 - Develop your physic: capability to achieve excellence in your sport		SKAES15 - Develop your nutritional strategy to achieve excellence in your sport	SKAES16 - Manage your lifestyle to achieve excellence in your sport	SKAES17 - Develop your sporting career
	Reading and Understanding	Read, understand and evalute a straightforward document related to your work		~	~	V	~	~	~	✓	>
Communication	Writing	Produce a document, or related documents, totalling 300 words or more which conveys several items of information, opinions or ideas	×	~	✓	~	~	~	•	•	>
	Speaking and Listening	Take part in a straightforward discussion with at least one other person, or give a short presentation to one or more people, lasting a minimum of three minutes including time for questions	•	~	•	•	•	~	•	•	>
	Using number	Carry out a variety of straightforward number tasks related to your work which involve calculations requiring a minimum of two steps	×	×	>	•	~	×	•	•	< €
	Measuring	Read and use a straightforward scale either on an instrument such as a ruler or a graph	✓	✓	✓	~	~	✓	✓	✓	>
Numeracy	to find out information	t Extract and interpret information from at least one of the following: Table; Chart; Graph; Diagram	~	✓	~	~	~	✓	~	✓	>
		Select an appropriate graphical form and tuse it to communicate information through at least one of the following: Table; Chart; Graph; Diagram	~	~	~	~	~	•	•	•	>
	Performing ICT operations	Carry out ICT activities related to your work which involve straightforward operations	Y	✓	Y	Y	*	~	~	~	>
	Processing information	Carry out a range of straightforward ICT activities related to your work which involve application software	•	✓	•	•	~	~	✓	~	>
Information and Communication Technology (ICT)	Accessing information	Use ICT to locate information relevant to your work, locating information in different formats from a wange of local or remote data sources, using appropriate search techniques, and selecting relevant information which matches criteria		•	•	•	•	•	~	•	>
	Keeping information safe	Demonstrate safe practice in using ICT to handle information by keeping information safe by observing common ICT security measures	>	✓	*	•	~	~	•	•	•
	Critical thinking	Investigate reasons why a straightforward problem related to your work has arisen. The problem will occur in a familiar situation. A number of steps will need to be taken to deal with the problem	•	•	•	•	•	~	*	~	<
Problem solving	Planning and organising	Plan, organise and carry out a straightforward activity to deal with a problem, working out an action plan, choosing and obtaining the resources you will need and carrying out your action plan	~	~	~	•	•	•	~	•	>
	Reviewing and evaluating	Check how well your approach to the problem solving activity worked in practice, identifying the strengthes and weaknesses of your problem solving activity, suggesting ways of solving similar problems in the future based on this experience	•	•	•	•	•	•	~	•	>
	Working co- operatively with others	Work co-operatively with at least one other person to identify the main roles within the activity, what your role is, what tasks you will do and how they relate to others. Carry out your role, adapting your actions and behaviour, asking for and providing information and support		~	•	•	•	~	•	•	>
Working with others	Reviewing co- operative contribution	Check how well you and others contributed by deciding on measures you can use to judge how well you co-operated with others, asking for feedback on your contribution making a decision or how well you co-operated with others, and how well the so-operative working arrangements operated overall, setting objectives for how you could improve your own co-operative working arrangements	c	•	•	•	•	•	•	•	•

	SCQF L5 (Core Skills	SKAES9 - Work in a healthy and safe way whilst seeking to achieve excellence in your sport	SKAES10 - Communicate effectively wit other people whilst seeking to achieve excellence in your sport	h SKAES11 - Develop your technical skills to achieve excellence in your sport	SKAES12 - Develop your tactical skills to achieve excellence in your sport	SKAES13 - Develop your physical capability to achieve excellence in your sport	SKAES14 - Develop your psychological skills to achieve excellence in your sport	SKAES15 - Develop your nutritional strategy to achieve excellence in your sport	SKAES16 - Manage your lifestyle to achieve excellence in your sport	SKAES17 - Develop your sporting career
	Reading and Understanding	Read, understand and evalute a document related to your work which either presents and analyses factual content, or presents a sustained point of view or central argument	×	•	•	•	~	~	~	•	~
Communication	Writing	Produce a document, or related documents, totalling 500 words or more which conveys several items of information, opinions, ideas or aspects of a subject	×	~	•	•	•	~	•	•	•
	Speaking and Listening	Make a substantial contribution to a discussion with at least one other person, or make a presentation to others lasting a minimum of four minutes including time for questions	×	•	✓	•	~	✓	•	•	•
	Using number	Apply a wide range of numerical skills to solve work related problems	×	×	×	×	×	×	×	×	×
	Measuring	Not required at this level	×	X	×	×	X	X	X	X	X
Numeracy	Use graphical forma to find out information	Interpret information from a series of traightforward related graphical forms such as: Tables; Graphs; Charts or Diagrams	~	~	~	•	•	~	•	×	~
	Use graphical forma to communicate information	Select an appropriate graphical form and tuse it to communicate information through at least one of the following: Table; Chart; Graph; Diagram	~	~	~	•	•	~	•	×	×
	Performing ICT operations	Carry out ICT activities related to your work including using hardware responsibly and presenting information in an appropriate mode.	×	~	×	×	•	~	~	~	~
	Processing information	Carry out a range of non-routine ICT activities related to your work which involve application software.	×	×	×	×	~	×	✓	X	×
Information and Communication Technology (ICT)	Accessing information	Use ICT to locate information relevant to your work locating information in different formats from a range of local or remote data sources, applying a search strategy, evaluating information found against given criteria and evaluating search strategy.	×	•	•	•	>	×	•	×	×
	Keeping information safe	Demonstrate safe practice in using ICT to handle information by keeping data secure.	~	~	~	>	✓	~	~	✓	✓
	Critical thinking	Investigate and analyse why a non-routine problem in your workplace has arisen. The problem is likely to involve either a situation which is unfamiliar to you, or a familiar situation where you need to clarify the relationships between the contributing factors.	×	~	•	•	~	•	V	•	×
Problem solving	Planning and organising	Plan, organise and carry out an activity to deal with the problem, working out an action plan, choosing and obtaining the resources you will need, and carrying out your action plan.	×	•	~	•	~	~	•	•	×
	Reviewing and evaluating	Check how well the problem solving activity worked in practice, working out how you will decide whether each stage of your problems solving activity has been successful, gathering evidence to help you decide how well your problems solving activity worked, deciding how effective each stage has been and devising ways of solving similar problems in future.	×	•	•	•	•	•	•	•	×
	Working co- operatively with others	Work co-operatively with at least one other person to identify the main roles within the activity, what your role is, what tasks you will do and how these relate to others. Organise and carry out your role, pro-actively seek and offer support to and from others	•	•	•	•	×	×	×	×	•

	Reviewing co- operative contribution	Check how well you and others involved contributed to the co-operative working activity, developing criteria to evaluate your own and others contribution, asking for feedback, using your chosen criteria to decide how well you co-operated with others, and how well the co-operative working arrangements operated overall, justifying your decision with supporting evidence, setting objectives for improving your own to-operative working skills and future co-operative working sarrangements.	×	~	•	•	×	×	×	×	•
--	--	---	---	----------	---	---	---	---	---	---	---

	SCQF L6	Core Skills	SKAES9 - Work in a healthy and safe way whilst seeking to achieve excellence in your	SKAES10 - Communicate effectively wood other people whilst seeking to achieve excellence in your sport	states 11 - Develop your technical skills to achieve excellence in your sport	SKAES12 - Develop your tactical skills to achieve excellence in your sport	SKAES13 - Develop your physic capability to achieve excellence in your sport		SKAES15 - Develop your nutritional strategy to achieve excellence in your sport	SKAES16 - Manage your lifestyle to achieve excellence in your sport	SKAES17 - Develop your sporting career
	Reading and Understanding	Read, understand and evaluate a complex document related to your work which either: contains a set of facts and an analysis of them, or a sustained argument. It will be a substantial and detailed text with complex sentences, specialist words, and concepts that may be unfamiliar to you. It is likely to have more than one purpose.	×	×	×	×	×	×	×	×	•
Communication	Writing	Produce a well-structured document, or a collection of related documents, totalling 700 words or more, which conveys several items of complex information, opinions or ideas.		•	~	~	×	×	•	×	•
	Speaking and Listening	Make a substantial contribution to a discussion on a complex topic with at least one other person, or make a presentation to others on a complex topic lasting a minimum of five minutes, including time for questions.	×	~	~	•	×	×	~	×	•
	Using number	Apply a wide range of numerical and statistical skills to solve complex work	X	×	×	×	×	×	×	×	×
	Measuring	related problems. Not required at this level.	X	X	×	X	X	X	X	X	×
Numeracy	Use graphical format to find our information	Extract, analyse and interpret information from complex graphical forms such as qualitative graphs, or graphs where part of the axis has been omitted, histograms, graphs showing relationships or complex variables, graphs requiring interpolation and extrapolation.	×	×	×	×	×	×	×	×	×
	Use graphical formal to communicate information	Coloct an appropriate graphical form and	~	×	~	~	~	~	✓	×	×
	Performing ICT operations	Carry out a range ICT activities related to your work including resolving common hardware and software problems and presenting information in an appropriate mode.	×	~	×	×	×	×	×	×	×
	Processing information	Carry out a range of complex ICT activities related to your work which involve application software, selecting and launching application software, entering, processing and output of data.	×	×	×	×	~	×	~	×	×
Information and Communication Technology (ICT)	Accessing information	Use ICT to locate information relevant to your work, locating information in different formats from a range of local or remote data sources, applying a complex search strategy, evaluating information found against chosen criteria and evaluating search strategy.	×	~	×	×	•	×	~	×	×
	Keeping information safe	Demonstrate safe practice in using ICT to handle information by keeping data secure, using passwords, using virus protection software, backing up data and maintain a personal file area.		•	•	•	•	•	•	•	•
	Critical thinking	Investigate and analyse a complex problem related to your work. The problem is likely to involve a situation which is unfamiliar to you and the analysi of complex or unfamiliar variables.	X	×	×	×	×	×	×	×	×
Problem solving	Planning and organising	Plan, organise and carry out your suggested approach, working out an action plan, choosing and obtaining resources and carrying out your action olan.	×	×	×	×	×	×	×	×	×
	Reviewing and evaluating	Check how well the problem solving activity worked in practice, identifying the criteria you will use to decide how effective every aspect of your problem solving activity has been, gathering evidence relevant to chosen criteria, recommending ways of solving similar problems in future.	×	×	×	×	×	×	×	×	×

	Working co- operatively with others	Work co-operatively with at least one other person to analyse and organise the requirements of your own role and the roles of others. Negotiate working methods, modify your behaviour, and motivate yourself and others to progress towards a common goal	×	×	•	•	×	×	×	×	×
Working with others	Reviewing co- operative contribution	Check how well you and others involved contributed to the co-operative working activity, developing criteria to evaluate your own and others contribution, seeking and considering feedback and advice, using your chosen criteria and feedback to evaluate how well you co-operated and co-operative working arrangements worked overall, using conclusions and reflection to set objectives for improving own co-operative working skills and make recommendations on any future co-operative working arrangements.	×	×	•	•	×	×	×	×	×

			SKA	AES9			SKA	ES10			SKA	ES11			SKA	ES12			SKA	ES13	
		SCQF L3	SCQF L4	SCQF L5	SCQF L6	SCQF L3	SCQF L4	SCQF L5	SCQF L6	SCQF L3	SCQF L4	SCQF L5	SCQF L6	SCQF L3	SCQF L4	SCQF L5	SCQF L6	SCQF L3	SCQF L4	SCQF L5	SCQF L6
	Reading and Understanding	~	•	×	×	•	•	•	×	•	•	>	×	•	*	•	×	*	*	•	×
Communication	Writing	· ·	×	×	×	~	~	~	~	~	~	~	~	~	~	~	~	~	·	•	×
	Speaking and Listening	· •	¥	×	×	~	~	¥	¥	~	~	~	~	~	y	~	~	~	· ·	~	×
	Using number	~	×	×	×	V	X	×	×	~	•	×	×	~	V	×	×	~	V	×	×
	Measuring	•	~	×	X	· ·	~	×	×	•	•	×	×	•	V	×	×	~	V	X	X
Numeracy	Use graphical format to find out information	~	~	•	×	~	~	•	×	~	y	v	×	•	•	¥	×	~	~	~	×
,	Use graphical format to communicate information	•	•	•	×	•	•	•	×	•	v	v	•	•	v	•	•	•	•	•	,
Information and	Performing ICT operations	~	•	×	×	•	•	~	•	•	•	×	×	•	~	×	×	•	~	•	×
Communication	Processing information	>	>	X	X	V	V	X	X	V	V	X	X	•	V	X	X	Y	>	~	¥
Technology (ICT)	Accessing information	•	*	X	X	•	V	¥	~	•	•	V	X	•	~	•	X	~	•	V	>
	Keeping information safe	✓	✓	~	•	~	✓	V	V	~	V	V	•	~	V	v	•	~	•	✓	~
	Critical thinking	~	V	X	X	~	v	•	X	~	~	•	X	•	~	•	×	~	~	V	X
Problem solving	Planning and organising	•	>	×	×	•	~	•	×	•	•	>	×	•	>	•	×	•	>	•	×
	Reviewing and evaluating	•	>	×	×	>	•	•	×	>	>	>	×	•	>	>	×	>	>	•	×
Working with	Working co-operatively with others	•	•	•	×	•	•	•	×	•	•	•	•	•	•	•	•	•	•	×	×
others	Reviewing co-operative contribution	y	•	×	×	>	•	•	×	>	•	•	•	•	•	•	•	•	~	×	×

			SKA	ES14			SKA	ES15			SKA	ES16			SKA	ES17	
		SCQF L3	SCQF L4	SCQF L5	SCQF L6	SCQF L3	SCQF L4	SCQF L5	SCQF L6	SCQF L3	SCQF L4	SCQF L5	SCQF L6	SCQF L3	SCQF L4	SCQF L5	SCQF L6
	Reading and Understanding	~	~	V	X	~	•	~	X	~	V	V	X	~	V	V	V
Communication	Writing	V	>	V	X	>	*	*	>	*	>	>	X	*	y	~	×
	Speaking and Listening	V	>	~	X	>	>	*	>	>	>	>	X	>	>	*	V
	Using number	V	X	X	X	>	>	X	X	>	>	X	X	•	Y	X	×
	Measuring	•	>	X	X	•	>	X	X	•	>	X	X	>	•	X	X
Numeracy	Use graphical format to find out information	•	v	•	×	•	•	v	×	v	v	×	×	v	•	•	×
	Use graphical format to communicate information	¥	•	v	>	>	v	•	>	•	>	×	×	v	V	×	×
Information and	Performing ICT operations	•	>	•	×	>	•	>	×	•	•	•	×	•	*	•	×
Communication	Processing information	V	V	X	X	~	•	V	~	y	V	X	X	V	V	X	×
Technology (ICT)	Accessing information	~	×	X	X	>	•	•	>	>	>	X	X	•	Y	X	×
	Keeping information safe	•	*	~	•	>	>	*	>	>	>	>	V	>	>	~	>
	Critical thinking	~	>	~	X	>	>	>	X	>	>	>	X	>	>	X	X
Problem solving	Planning and organising	•	•	•	X	~		V	X	~	•	V	X	V	V	X	X
Problem Solving	Reviewing and evaluating	•	•	•	×	•	•	•	×	•	•	•	×	•	•	×	×
Working with	Working co-operatively with others	•	•	×	×	•	~	×	×	•	•	×	×	•	~	~	×
others	Reviewing co-operative contribution	•	•	×	×	•	•	×	×	v	•	×	×	•	•	~	×