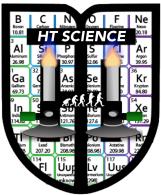


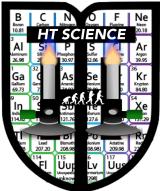
Year 7 Progress Checklist

	unknow	288	В 1	В 2					P 1		P P	1
	19	I can apply abstract concepts to unfamiliar contexts										1
e standard	18	I can describe and explain ideas/processes using model(s) and identify the strengths and weaknesses of the model(s).										1
Working well above standard	17	I can explain how different pieces of evidence can be used to support scientific ideas and that these ideas may then be accepted or rejected.										
Work	16	I can suggest ways that science can be influenced, including economic, social and ethical arguments for and against science.										
dard	15	I can apply abstract concepts in familiar contexts										
e stanc	14	I can link facts in the subject into abstract models]
Working above standard	13	I can use evidence and scientific ideas to support or refute an argument.										1
Worki	12	I can explain how different societies are affected by different scientific ideas.										
ъ.	11	I can apply facts in familiar contexts									$oxed{\bot}$]
pecte	10	I can describe and explain ideas/processes using a model.										
Meeting expected standard	6	I can use scientific evidence to support or refute an argument.										1
Mee	∞	I can describe the viewpoints that different people have on science.										1
r d	7	I can recall most facts from the subject									I]
ward	9	I can represent an idea, using a model.										
ing toved sta	2	I can use evidence to answer questions.					\Box	\perp	\perp	\perp	\perp	
Working towards expected standard	4	I can make connections between scientific ideas and their applications, and identify areas of our lives that involve science.										
	m	I can recall some facts from the subject					┪	┪	T	T	Τ	
expected 1	2	I can describe ideas using a simple model										
Working towards expected standard	1	I can describe pros and cons of different scientific developments.										



Year 8 Progress Checklist

	unknow	merung usu	l		В 3		C 1	C 2	C 3		1	-	P 4
	20	I can apply abstract concepts to unfamiliar contexts	_	_)	+		_)	-	 _	<u> </u>	_
Working well above standard	19	I can evaluate subject content in unfamiliar contexts through the use of models											
	18	I can evaluate how different pieces of evidence can be used to support scientific ideas and explain why these ideas may then be accepted or rejected.											
	17	I can make balanced judgements about particular scientific or technological developments by evaluating the economic, ethical/ moral, social or cultural implications.											
	16	I can apply abstract concepts to unfamiliar contexts											П
standard	15	I can describe and explain ideas/processes using model(s) and identify the strengths and weaknesses of the model(s).											
Working above standard	14	I can explain how different pieces of evidence can be used to support scientific ideas and that these ideas may then be accepted or rejected.											
Wor	13	I can suggest ways that science can be influenced, including economic, social and ethical arguments for and against science.											
-	12	I can apply abstract concepts in familiar contexts											П
oecte.	11	I can link facts in the subject into abstract models											П
Meeting expected standard	10	I can use evidence and scientific ideas to support or refute an argument.											
	6	l can explain how different societies are affected by different scientific ideas.											
ected	∞	I can apply facts in familiar contexts											
wards expected ard PLUS	7	I can describe and explain ideas/processes using a model.											
towards exp andard PLUS	9	I can use scientific evidence to support or refute an argument.											
Working tow standa	5	I can describe the viewpoints that different people have on science.											
	4	I can recall most facts from the subject											
ward	е	l can represent an idea, using a model.											
ig to	2	I can use evidence to answer questions.	$ldsymbol{ldsymbol{ldsymbol{eta}}}$	_				$oxed{oxed}$	$oxed{oxed}$	$oxed{oxed}$			Ш
Working towards expected standard	П	I can make connections between scientific ideas and their applications, and identify areas of our lives that involve science.											



Year 9 Progress Checklist

	m Ununpertis unknow 29	orting United	l	B 3	C 1		1	C 4	P 2		P 4
	20	I can apply abstract concepts to unfamiliar contexts							П		
Working well above standard	19	l can evaluate subject content in unfamiliar contexts through the use of complex models									
	18	I can analyse the development of scientific theories through the emergence of new, accepted ideas and evidence									
	17	I can evaluate the impact of judgements about particular scientific or technological developments by evaluating the economic, ethical/ moral, social or cultural implications.									
	16	I can apply abstract concepts to unfamiliar contexts									
dard	15	l can evaluate subject content in unfamiliar contexts through the use of models									
Working above standard	14	I can evaluate how different pieces of evidence can be used to support scientific ideas and explain why these ideas may then be accepted or rejected.									
Work	13	I can make balanced judgements about particular scientific or technological developments by evaluating the economic, ethical/moral, social or cultural implications.									
	12	I can apply abstract concepts to unfamiliar contexts									
standard	11	I can describe and explain ideas/processes using model(s) and identify the strengths and weaknesses of the model(s).									
Meeting expected standard	10	I can explain how different pieces of evidence can be used to support scientific ideas and that these ideas may then be accepted or rejected.									
Mee	6	I can suggest ways that science can be influenced, including economic, social and ethical arguments for and against science.									
cted	∞	l can apply abstract concepts in familiar contexts									
expe LUS	7	I can link facts in the subject into abstract models									
Working towards expected standard PLUS	9	I can use evidence and scientific ideas to support or refute an argument.									
	Ŋ	l can explain how different societies are affected by different scientific ideas.									
ected	4	I can apply facts in familiar contexts					_		Щ	\square	Ш
e xpec	ю	I can describe and explain ideas/processes using a model.				L		L			
Working towards expected standard	2	I can use scientific evidence to support or refute an argument.									
Working	1	I can describe the viewpoints that different people have on science.									