Siemens Insight Programme

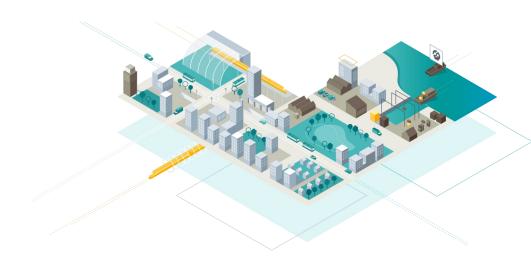
Student Portfolio



SIEMENS

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Siemens Insight Programme Portfolio

Welcome to the Siemens Insight Programme, or SIP, for short.

This student portfolio will act as your workbook for the programme. It will be the place where you complete activities and record your work. You can complete your portfolio as a digital version, or you can print it off and fill it out by hand. If you want to check your work, you can find activity answers at the back of the portfolio in the 'Answer Pages'.

The online modules provide the core of the programme and contain the full version of each module with all the information, instructions and tasks.

If you haven't already, now is the time to open up the online introduction module presentation.

Overview and Objectives

The Siemens Insight Programme is designed for students in KS3 and KS4.

Our aims for the programme are as follows:

- 1. Allow students to develop skills and knowledge related to engineering and technology
- 2. Provide students with an insight into Siemens
- 3. Allow students to develop 'essential skills' such as communication, leadership and teamwork, as well as broader knowledge, such as an awareness of potential career paths
- 4. Allow students to exemplify their skills and knowledge through an independent project

Skills Builder Partnership



Module Plan

	Title	Essential Skill	Module Length	
Module 1	Welcome to Siemens	Listening	1 hour	
Module 2	Engineering	Problem Solving	1 hour	
Module 3 Innovation and Creativity		Creativity	1 hour	
Module 4 Independent Project		Leadership	3-5 hours	
Module 5 Working Together		Teamwork	1 hour	
Module 6	Communication in the Workplace	Speaking	1 hour	
Module 7 A Future in Engineering		Aiming High	1-2 hours	
Module 8	Reflection	Staying Positive	30 minutes	

Work Experience Team



David - Senior Design Engineer David, a Senior design engineer at Siemens, has years of experience within the engineering industry. David uses Siemens NX to create digital twins of his designs before they are manufactured.



Sarah - Energy Engineer Sarah is an energy engineer at Siemens Energy. Passionate about creating efficient and sustainable solutions, Sarah works to decarbonise the UK's energy network.



Oliver - Digitalisation Specialist Oliver works for Siemens Digital Industries and helps to write software for the Siemens Internet of Things operating system, MindSphere.



Ava - Engineering Apprentice Ava is completing her final year of her Level 4 Engineering apprenticeship at Siemens.

Module 1 - Welcome to Siemens

Learning Objectives

- Learn more about Siemens and what we do
- Develop the first essential skill of Listening

Listening

The Skills Builder Universal Framework defines Listening as:



The receiving, retaining and processing of information or ideas

Warm-up Task

Listening is one of the most important aspects of learning that impacts on academic success

- Buttery, 1990

	20.000.37
Do you agree or disagree with this statement?	
Why do you agree or disagree?	

When have you had to listen carefully recently?

Project Task 1: What is Siemens?

How many Siemens employees are there in the UK?

What are the six Siemens businesses?

Fill in the blanks:

Siemens is a digital pioneer focusing on the areas of e_____ and

There are

Siemens locations in the UK and Ireland

Write down four of the Siemens Topic Areas...

- 1.
- 2.
- 3.
- 4.

Project Task 2: #RolandUnplugged

Use this space to make notes on what you think are the most interesting or important parts of the #RolandUnplugged podcast episode.

Module 1 - Quiz

- 1) When was Siemens founded?
 - 。 1914
 - 。 1810
 - 。 1847
- 2) Siemens operates in approximately how many countries?
 - 。 20
 - 。 200
 - 。 120
- 3) Which of the following are Siemens Businesses?
 - Siemens Robotics
 - Siemens Artificial Intelligence
 - Smart Infrastructure
 - Siemens Mobility
 - Siemens Computer Development
 - Digital Industries
- 4) Listening is defined by the Skills Builder Partnership as...
 - Sitting quietly and nodding at the speaker
 - Receiving, retaining and processing information or ideas
 - Being aware of your surroundings
- 5) Siemens plays a role in topics including artificial intelligence, cybersecurity and climate action?
 - True
 - 。 False

Module 2 - Engineering

Learning Objectives

- Learn about and practice applying the engineering design process
- Develop the essential skill of Problem Solving

Problem Solving

The Skills Builder Universal Framework defines Problem Solving as:

The ability to find a solution to a situation or challenge



Warm-up Task

"Hi! I am really worried about this end of month report. It is due on Monday morning and I don't think I'm going to finish in time - I'm only half way through! It's Thursday morning now and I have some meetings this afternoon and tomorrow that will take up some time. What should I do?"

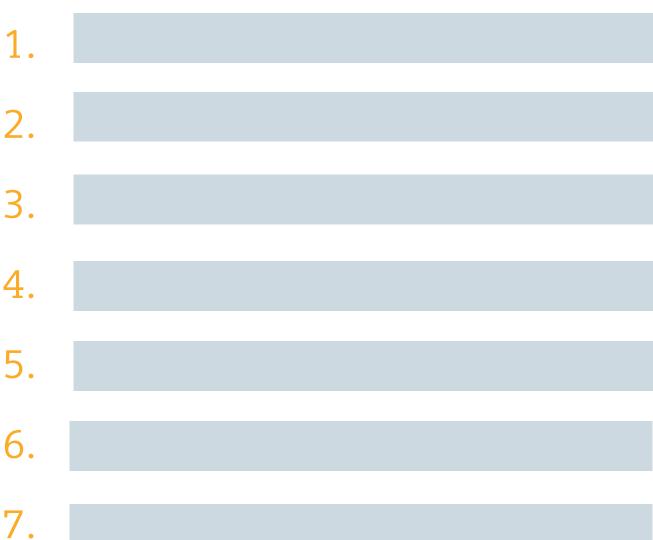
What further details or information you need to help Ben with his problem?

What is a possible solution to Ben's problem?

What is a pro and a con of this solution?

Project Task 1: The Engineering Design Process

Use the bo	exes below	to write the	e seven	stages	of the	engineering	design	process.



Project Task 2: Siemens Energy Island

Score What went well... Even better if...

Simulation 2

For this simulation, apply the engineering design process.

Use the table below to explain how you are applying each step of the process.

Engineering Design Process Step	I applied this step by

Module 2 - Quiz

1) What is the engineering design process?

- A set of steps engineers use to solve problems or challenges
- A method that engineers use to record their findings
- A set of steps engineers use when doing interior design

2) Which of the following is NOT a step in the engineering design process?

- Make a project timeline
- Test it
- Build a prototype
- Evaluate your solution

3) What is a prototype?

- A digital twin
- A 3D printed version
- A simple model that lets you test your design
- A completed product

4) When designing an energy solution, it is important to find the balance between...

- Tidal and wave facilities
- Different land types
- Cost, pollution and power supply

5) Problem solving is defined by the Skills Builder Partnership as...

- The ability to find solutions quickly and independently
- The ability to finds a solution to a situation or challenge
- The ability to point out problems or challenges

Module 3 - Innovation and Creativity

Learning Objectives

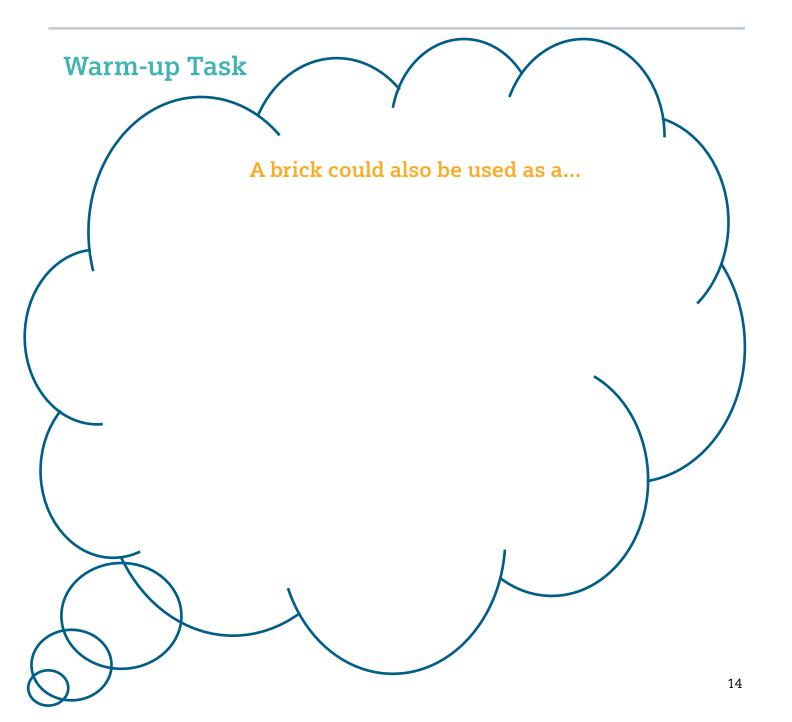
- Appreciate the role of creativity within engineering
- Develop an awareness of Product Lifecycle Management software
- Develop the essential skill of Creativity

Creativity

The Skills Builder Universal Framework defines Creativity as:

The use of imagination and the generation of new ideas





Project Task 1: Factory Tour

Write down the three job roles that you see during the 'Designing the Future' interactive and note how creativity is used in these roles.

Job Role	Creativity is necessary for this role because

Project Task 2: Product Solutions

Here are my new ideas for how the product could be improved...

Module 3 - Quiz

1) Which of the following is NOT an engineering role?

- Product Shopper
- Product Researcher
- Product Designer

2) What does PLM stand for?

- Product Lifecycle Management Software
- Production Lifetime Management Software
- Price Lowering Management Software

3) PLM software is also known as what software?

- Digital Brother
- Digital Copy
- Digital Twin

4) PLM software helps the engineering process by...

- Setting to-do lists and reminders
- Allowing managers to oversee everyone's actions
- Coordinating all the different processes in the product lifecycle

5) Which of the following is NOT a component of the essential skill - Creativity?

- Generating new ideas
- Imagining different situations
- Developing ideas using a range of strategies
- Effectively communicating your new ideas

Module 4 - Independent Project

Learning Objectives

- Research, create and present an independent project
- Develop an awareness of sustainability
- Consider the essential skill of leadership

Leadership

The Skills Builder Universal Framework defines Leadership as:

Supporting, encouraging and developing others to achieve a shared goal



Warm-up Task

I think that



is a good leader

They have these attributes:

They do these things:

Independent Project

Use the following pages to present your independent project.

You can include writing, drawings and diagrams.

Module 5 - Working Together

Learning Objectives

- Recognise how engineers use teamwork
- Develop the essential skill of Teamwork

Teamwork

The Skills Builder Universal Framework defines Teamwork as:







Project Task 1: Working Together

tain aspects of teamwork are used in an engineering production line.

While playing the 'Lean Machines' interactive, write down 5 examples of where cer-

Project Task 2: Event Planning



Use this email template to write your response to the group. In your response, consider how to manage unhelpful conflicts and move the team towards making a decision.

\Rightarrow	<u>Τ</u> ο	dan@workexperienceteam; james@workexperienceteam; jessie@workexperienceteam	
<u>S</u> end	<u>C</u> c		
	S <u>u</u> bject	I have a solution	_
			_
			33

Module 5 - Quiz

- 1) Teamwork is defined by the Skills Builder Partnership as...
 - Working cooperatively with others towards achieving a shared goal
 - Persuading others to see your point of view
 - Not contributing to conflict within a team
- 2) Engineers tend to work alone and do not use teamwork skills very often
 - 。 True
 - False
- 3) Everyone should always be happy with final group decisions
 - True
 - False
- 4) An ideal teammate...
 - Agrees to whatever is suggested by the other team members
 - Leads the team
 - Fulfils expectations about being reliable, timely and positive
- 5) It is better if only a few team members contribute to group decision making
 - 。 True
 - False

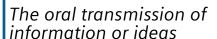
Module 6 - Communication in the Workplace

Learning Objectives

- Develop the essential skill of Speaking
- Practice this skill in a Siemens setting through customer service exercises

Speaking

The Skills Builder Universal Framework defines Speaking as:





Warm-up Task

If I could bring one object to a desert island, I would bring a...

And here's why...

Project Task 1: Customer Service

In when providing customer service? What are the general themes that make up good customer service? What is the "good news - bad news - good news" sandwich and why is it use-ul? How can you reflect on the customer services you provide? Why is it importato reflect?					
What is the "good news - bad news - good news" sandwich and why is it use- ul? How can you reflect on the customer services you provide? Why is it importa	Why is it important is in when providir	t to understand ar ng customer servic	nd respond to the ce?	ne situation your c	ustomer
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Project Task 1: Providing Customer Service

Use the email template below to compose an email reply to Petra's team

\triangleright	<u>I</u> o	Team Manager
<u>S</u> end	<u>C</u> c	
	S <u>u</u> bject	Re: MindSphere Sensor on Petra's Bike

Module 6 - Quiz

- 1) You should always have a set script ready when providing customer service
 - True
 - False
- 2) Which of the following are general themes of good customer service?
 - Speed
 - Humour
 - Use of company abbreviations
 - Courtesy
 - Attentiveness
- 3) Customers always prefer to speak on the phone instead of using emails
 - True
 - False
- 4) Developing strong Speaking skills will help me to communicate with...
 - My colleagues
 - My customers
 - My business associates
 - All of the above
- 5) Which of the following are important parts of Speaking?
 - Presenting information in a logical order
 - Using tone and expression to be engaging
 - Speaking in the same way in all situations

Module 7 - A Future in Engineering

Learning Objectives

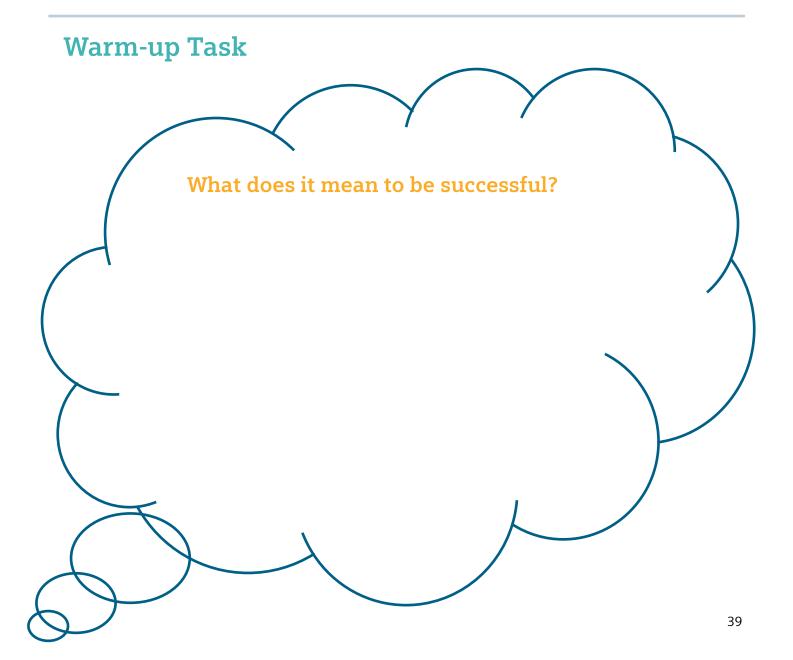
- Develop awareness about the routes into an engineering career at Siemens
- Develop the essential skill of Aiming High
- Understand what makes a good CV
- Create a practice CV for an example work experience opportunity at Siemens

Aiming High

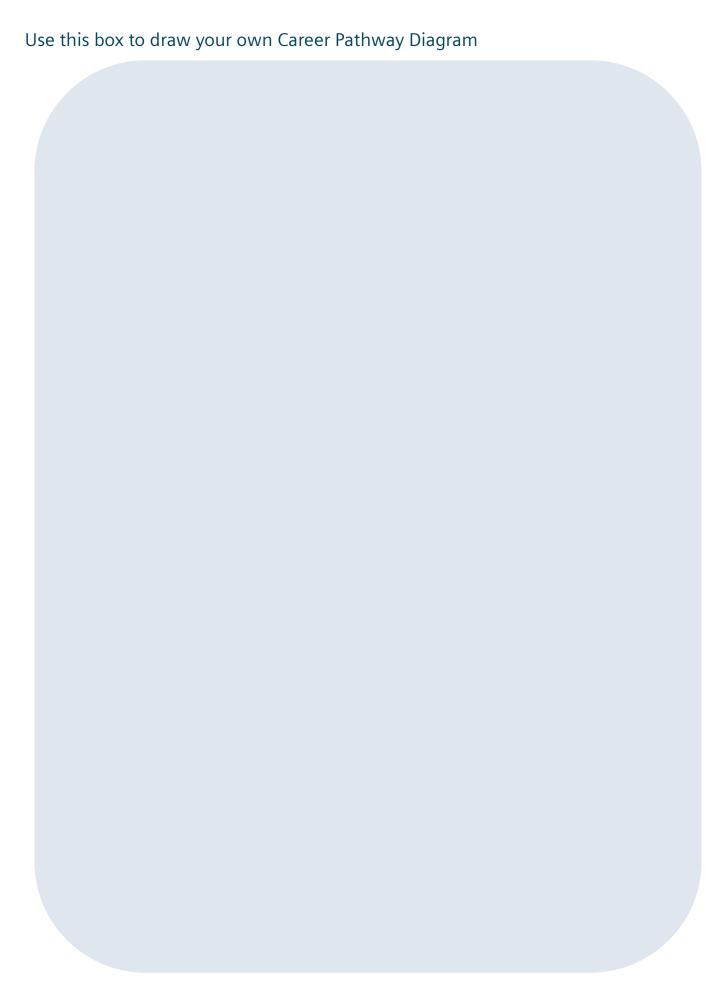
The Skills Builder Universal Framework defines Aiming High as:

The ability to set clear, tangible goals and devise a robust route to achieving them

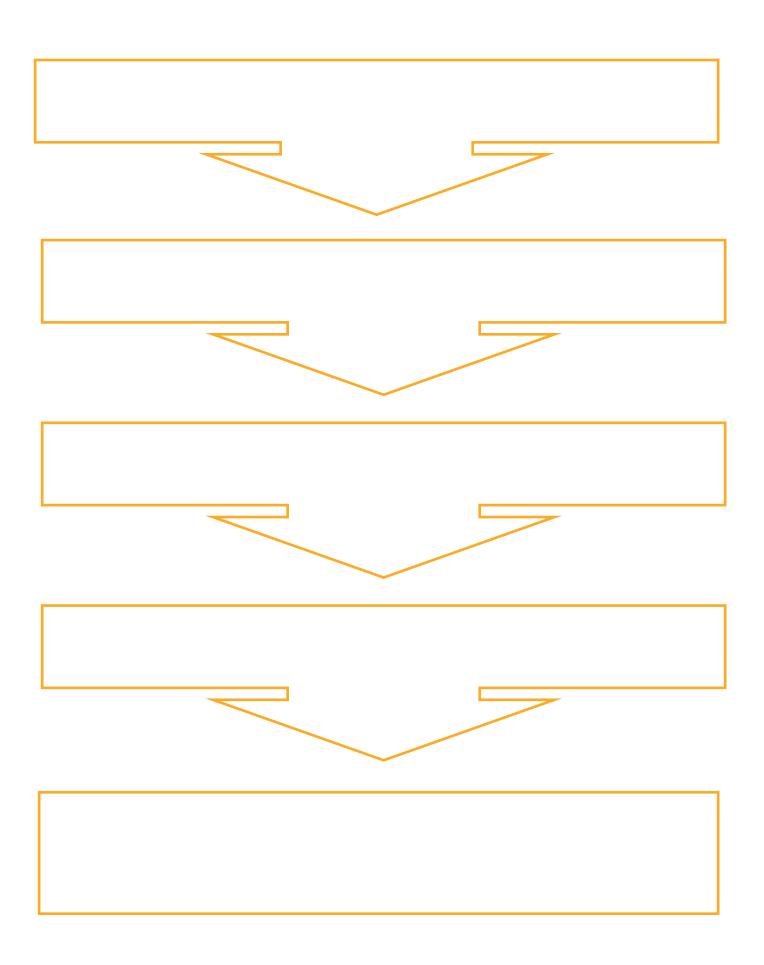




Project Task 1: Routes into Engineering



My Career Pathway Plan could look like this...



Project Task 1: Building a CV

Use the spaces below to draft the content for a CV for this practice Siemens opportunity.

Contact Details
Personal Statement
Education History
Skills and Experiences
Interests and Hobbies

Module 7 - Quiz

- 1) How long should an average CV be?
 - Under half a page
 - Around 1 page
 - As long as you need it to be
- 2) Which of the following does NOT belong in a CV?
 - Contact details
 - Brief personal statement
 - Your skills and experiences
 - A list of your favourite TV shows
- 3) How many different apprenticeships do Siemens offer?
 - 。 3
 - 。 5
 - 。 2
- 4) What qualifications are required for an Advanced Apprenticeship?
 - You do not need any qualifications for an Advanced Apprenticeship
 - 4 GCSEs at Grade 4 or above
 - Relevant A-levels or B-Tech equivalents
- 5) Which of the following is an important part of Aiming High?
 - Achieving what your friends think is a good goal
 - Telling everyone about what you've done well
 - Working with care, pride and a positive approach

Module 8 - Reflection

Learning Objectives

- Reflect on your experience of the Siemens Insight Programme
- Develop the essential skill of Staying Positive

Staying Positive

The Skills Builder Universal Framework defines Staying Positive as:

The ability to use tactics and strategies to overcome setbacks and achieve goals



Warm-up Task

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Reflection

Use the following questions to help you reflect on your experience throughout the Siemens Insight Programme. This is a great time to recognise all that you have achieved!

1. What are three new things that you have learned about throughout the SIP?
2. What part of the SIP have you enjoyed the most?
2. What part of the 31 have you enjoyed the most:
3. Which part have you found the most challenging?
4. Out of all the activities you have completed, which are you most proud of?
5. Which of the 8 Skills Builder Skills do you feel that you have developed the most during the SIP and why?
6. Have your views about engineering, technology and Siemens changed? If so, explain how they have changed.
7. Duilding on your adiangues of finishing the Cigropus Insight Draggers and Author
7. Building on your achievement of finishing the Siemens Insight Programme, what is the next challenge that you would like to set yourself?
8. If you could go back and talk to your younger self, would you recommend that they do the Siemens Insight Programme, and if so, why?

Answer Pages



Module 1 Answers

Project Task 1:

- 1) 8,700 employees in the UK
- 2) Electrification and Automation
- 3) 35 locations in the UK and Ireland
- 4) Smart Infrastructure, Digital Industries, Siemens Mobility, Healthineers, Siemens Advanta, Portfolio companies
- 5) Topic areas include: Cybersecurity, Artificial Intelligence, Internet of Things, Climate Change, Siemensstadt, Digital Enterprise, Expo 2020 Dubai, Reducing the Electricity Divide, The Way Forward, FC Bayern, Smart Infrastructure and Siemens Partners

Quiz:

- 1) 1847
- 2) 200
- 3) Smart Infrastructure, Siemens Mobility, Digital Industries
- 4) Receiving, retaining and processing information or ideas
- 5) True

Module 2 Answers

Project Task:

The seven steps of the engineering design process are:

- 1) Define the problem
- 2) Research
- 3) Develop a possible solution
- 4) Design the solution
- 5) Build a prototype
- 6) Test it
- 7) Evaluate your solution

Quiz:

- 1) A set of steps engineers use to solve problems or challenges
- 2) Make a project timeline
- 3) A simple model that lets you test your design
- 4) Cost, pollution and power supply
- 5) The ability to find a solution to a situation or challenge

Module 3 Answers

Quiz:

- **Product Shopper**
- Product Lifecycle Management Software
- 3) Digital Twin
- 4) Coordinating all the different processes in the product lifecycle
- 5) Effectively communicating your new ideas

Module 5 Answers

Quiz:

- 1) Working cooperatively with others towards achieving a shared goal False
- 2)
- 3) False
- 4) Fulfils expectations about being reliable, timely and positive
- False

Module 6 Answers

Quiz:

- 1) False
- 2) Speed, Courtesy, Attentiveness
- 3) False
- All of the above 4)
- Presenting information in a logical order; Using tone and expression to be engaging

Module 7 Answers

Quiz:

- 1 page
- Your favourite TV shows
- 2) 3)
- 4 GCSEs at Grade 4 or above
- Working with care, pride and a positive approach

Skills Builder Passport





Welcome to your Listening passport!



STEP 0	I listen to others without interrupting	\bigcirc
STEP 1	I listen to others and can remember short instructions	\bigcirc
STEP 2	I listen to others and can ask questions if I don't understand	\bigcirc
STEP 3	I listen to others and can tell someone else what it was about	\bigcirc
STEP 4	I listen to others and can tell why they are communicating with me	\bigcirc
STEP 5	I listen to others and record important information as I do	\bigcirc
STEP 6	I show I am listening by how I use eye contact and body language	\bigcirc
STEP 7	I show I am listening by using open questions to deepen my understanding	\bigcirc
STEP 8	I show I am listening by summarising or rephrasing what I have heard	\bigcirc
STEP 9	I am aware of how a speaker is influencing me through their tone	\bigcirc
STEP 10	I am aware of how a speaker is influencing me through their language	\circ



Welcome to your Problem Solving passport!



STEP 0	I complete tasks by following instructions	\bigcirc
STEP 1	I complete tasks by finding someone to help if I need them	\bigcirc
STEP 2	I complete tasks by explaining problems to someone for advice if I need	\bigcirc
STEP 3	I complete tasks by finding information I need myself	0
STEP 4	I explore problems by creating different possible solutions	0
STEP 5	I explore problems by thinking about the pros and cons of possible solutions	\bigcirc
STEP 6	I explore complex problems by identifying when there are no simple technical solutions	\bigcirc
STEP 7	I explore complex problems by building my understanding through research	\bigcirc
STEP 8	I explore complex problems by analysing the causes and effects	\bigcirc
STEP 9	I create solutions for complex problems by generating a range of options	0
STEP 10	I create solutions for complex problems by evaluating the positive and negative effects of a range of options	

STEP	
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EXAMPLE 2	
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EXAMPLE 2 EXAMPLE 1	



Welcome to your Creativity passport!



STEP 0	I imagine different situations	\bigcirc
STEP 1	I imagine different situations and can say what I imagine	\bigcirc
STEP 2	I imagine different situations and can bring them to life in different ways	\bigcirc
STEP 3	I generate ideas when I've been given a clear brief	\bigcirc
STEP 4	I generate ideas to improve something	\bigcirc
STEP 5	I generate ideas by combining different concepts	\bigcirc
STEP 6	I use creativity in the context of work	\bigcirc
STEP 7	I use creativity in the context of my wider life	\bigcirc
STEP 8	I develop ideas by using mind mapping	\bigcirc
STEP 9	I develop ideas by asking myself questions	\bigcirc
STEP 10	I develop ideas by considering different perspectives	\bigcirc

STEP	
EXAMPLE 2 EXAMPLE 1	
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EXAMPLE 2 EXAMPLE 1	
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EXAMPLE 2 EXAMPLE 1	



Welcome to your Leadership passport!



STEP 0	I know how I am feeling about something	
STEP 1	I know how to explain my feelings about something to my team	\bigcirc
STEP 2	I know how to recognise others' feelings about something	
STEP 3	I manage dividing up tasks between others in a fair way	
STEP 4	I manage time and share resources to support completing tasks	
STEP 5	I manage group discussions to reach shared decisions	
STEP 6	I manage disagreements to reach shared solutions	\bigcirc
STEP 7	I recognise my own strengths and weaknesses as a leader	
STEP 8	I recognise the strengths and weaknesses of others in my team	
STEP 9	I recognise the strengths and weaknesses of others in my team, and use this to allocate roles accordingly	\bigcirc
STEP 10	I support others through mentorship	

STEP	
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EXAMPLE 2	
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Welcome to your Teamwork passport!



STEP 0	I work with others in a positive way	\bigcirc
STEP 1	I work well with others by behaving appropriately	\bigcirc
STEP 2	I work well with others by being on time and reliable	\bigcirc
STEP 3	I work well with others by taking responsibility for completing my tasks	\bigcirc
STEP 4	I work well with others by supporting them if I can do so	\bigcirc
STEP 5	I work well with others by understanding and respecting diversity of others' cultures, beliefs and backgrounds	\bigcirc
STEP 6	I contribute to group decision making	\bigcirc
STEP 7	I contribute to group decision making, whilst recognising the value of others' ideas	\bigcirc
STEP 8	I contribute to group decision making, encouraging others to contribute	\bigcirc
STEP 9	I improve the team by not creating unhelpful conficts	\bigcirc
10	I improve the team by resolving unhelpful conficts	\bigcirc

STEP	
EXAMPLE 2 EXAMPLE 1	
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EXAMPLE 2 EXAMPLE 1	
EXAMPLE 2	
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EXAMPLE 2 EXAMPLE 1	
EXAMPLE 2	



Welcome to your Speaking passport!



STEP 0	I speak clearly to someone I know	\bigcirc
STEP 1	I speak clearly to small groups of people I know	0
STEP 2	I speak clearly to individuals and small groups I do not know	0
STEP 3	I speak effectively by making points in a logical order	\bigcirc
STEP 4	I speak effectively by thinking about what my listeners already know	0
STEP 5	I speak effectively by using appropriate language	\bigcirc
STEP 6	I speak effectively by using appropriate tone, expression and gesture	0
STEP 7	I speak engagingly by using facts and examples to support my points	0
STEP 8	I speak engagingly by using visual aids to support my points	\bigcirc
STEP 9	I speak engagingly by using tone, expression and gesture to engage listeners	\bigcirc
STEP 10	I speak adaptively by changing my language, tone and	

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EXAMPLE 2	
STEP	
EXAMPLE 2 EXAMPLE 1	
EXAMPLE 2	



Welcome to your Aiming High passport!



STEP 0	I know when I am finding something too difficult	\bigcirc
STEP 1	I know what doing well looks like for me	0
STEP 2	I work with care and attention to detail	0
STEP 3	I work with pride when I am being successful	0
STEP 4	I work with a positive approach to new challenges	0
STEP 5	I set goals for myself	0
STEP 6	I set goals informed by an understanding of what is needed	0
STEP 7	I set goals, ordering and prioritising tasks to achieve them	\bigcirc
STEP 8	I set goals and secure the right resources to achieve them	0
STEP 9	I set goals and plan to involve others in the best way	0
10 STEP 10	I create plans that are informed by my skill set and that of others	

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Welcome to your Staying Positive passport!



STEP 0	I can tell when I feel positive or negative	\bigcirc
STEP 1	I can tell when others feel positive or negative	\bigcirc
STEP 2	I keep trying when something goes wrong	\bigcirc
STEP 3	I keep trying and stay calm when something goes wrong	\bigcirc
STEP 4	I keep trying when something goes wrong, and think about what happened	\bigcirc
STEP 5	I keep trying when something goes wrong and help cheer others up	\bigcirc
STEP 6	I keep trying when something goes wrong and encourage others to keep trying too	0
STEP 7	I look for opportunities in difficult situations	\bigcirc
STEP 8	I look for opportunities in difficult situations, and share these with others	\bigcirc
STEP 9	I look for opportunities in difficult situations, and adapt plans to use these opportunities	\bigcirc
STEP 10	I look for opportunities in difficult situations, and create new plans to use these opportunities	\circ

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EXAMPLE 1	
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