

Lawns Website Design (Website Structure)

The design stage should begin by identifying the website structure.

Using the end-user and functional requirements identified at the analysis stage, draw a website structure for the lawns website. The structure should include:

- home page
- main topics
- subtopics
- and the navigation bar

End-User Requirements	Functional Requirements
The users expect to find information on lawns.	The website pages should contain expert information on creating and caring for lawns.
The users expect to read about how to: • create a lawn including the type of grass to use • mow a lawn including different equipment • fertilise a lawn	The website will have a home page which will link to the following sub-pages: • planting lawns • grass types • lawnmowers • fertilisers
The users would like to watch videos showing how the sow grass seed or lay new turf.	The planting lawns page will contain two videos; sowing and turf laying.
The users wish to be able to choose which lawnmower is best for them.	The lawnmowers page will contain information on different types of lawnmower and how to select the right one.
The users would like advice on how and when to cut their lawns	The page will list simple rules on how and when to cut lawn grass. The lawnmowers page will contain photographs showing different lawnmower types.
The users wish to read about the advantages and disadvantages of inorganic and organic fertilisers.	The fertilisers page will contain information on inorganic and organic fertilisers. The fertilisers page will contain links to pages listing recommended inorganic and organic fertilisers.
The users wish to access advice about which type of grass to choose for their lawn.	The grass types page will contain information on two categories of grass. The grass types page will contain advice on how to select a grass type.

Student Cooking Website Design (Website Structure)

Using the end-user and functional requirements identified at the analysis stage, draw a website structure for the student cooking website. The structure should include:

- home page
- main topics
- subtopics
- and the navigation bar

End-User Requirements	Functional Requirements
Students wish to learn how to cook their favourite foods cheaply.	The website is aimed at students living away from home for the first time.
Students would like recipes for favourite foods from Italy, China, India and Thailand.	The website will contain information to show how to save money by cooking yourself.
Students wish to learn how to build their own pizza by adding toppings to shop bought pizza bases.	The website will contain a video showing useful wok techniques when cooking Chinese and Thai food.
Students would like to learn what ingredients are need to make a few easy pasta sauces.	The website will contain lists of possible ingredients for pizza toppings along with pictures used to identify each ingredient.
Students would like to learn the difference between how to make Thai Green and Thai Red curries.	The website should contain instructions on how to make three popular pasta sauces: Puttanesca, Pesto and Al Pomodoro.
Students would like to see pictures of a few Thai ingredients to help recognise them.	The website should contain example pictures of every meal.
Students would like to learn how to use a wok.	The website should contain instructions on how to cook with a wok and take care of the wok.
Students wish to learn about the main ingredients used in Chinese cooking and how to combine them in an easy to make stir-fry.	The website should contain a list of ingredients (including pictures of a few rarer ingredients) for Thai red and green curries with detailed instructions on how to make both curries.
Students wish to learn how to make three curries: Tikka Masala, Korma and Rogan Josh.	The website should contain a list of Chinese stir-fry ingredients with pictures of each and a note of which ingredients traditionally go together.
Students wish to learn about how different spices change the flavour of Indian curries.	The website should contain detailed instructions and pictures explaining how to cook three Indian curries: Tikka Masala, Korma and Rogan Josh.
Students would like easy access, from anywhere in the website, to a list of other websites where ingredients can be purchased.	The website should contain a list of Indian spices with pictures and explanations of how each adds different flavours to Indian curries.
	Every page of the website should contain a list of links to online shops where ingredients can be purchased.