Food technology investigations: developing a new food product / Boots Health and Nutrition Advice Centre.

Contributors

Boots Company.
Boots Company Limited. Health and Nutrition Advice Centre.

Publication/Creation

Nottingham: Boots, [1992?]

Persistent URL

https://wellcomecollection.org/works/we7apqn2

License and attribution

Conditions of use: it is possible this item is protected by copyright and/or related rights. You are free to use this item in any way that is permitted by the copyright and related rights legislation that applies to your use. For other uses you need to obtain permission from the rights-holder(s).



Wellcome Collection 183 Euston Road London NW1 2BE UK T +44 (0)20 7611 8722 E library@wellcomecollection.org https://wellcomecollection.org





FOOD TECHNOLOGY

Developing a new Food Product

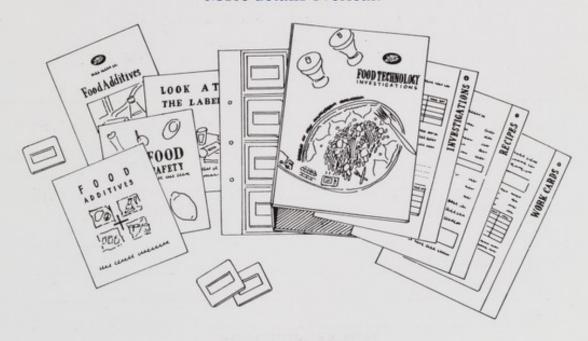
Boots is pleased to introduce its second resource pack for schools – Food Technology Investigations, a follow-up to the popular and well-received Healthy Eating Investigations.

The pack is particularly flexible. Fifteen investigations track the development of a new food product, from research of the potential market to final production. They can be built up into an extended task for Key Stage 4 (14-16 years) of Design and Technology within the National Curriculum.

They can also be used as valuable individual investigations – many are mini-projects in themselves.

Students build the skills and values required with tasks like analysing market data, developing new recipes in practical sessions and reviewing factory layouts with the help of photographic slides.

More details overleaf.















FOOD TECHNOLOGY

Developing a new Food Product

· Topics:

Changes in the Food Market
Food Ingredients and Food Additives
Recipe Development and Pack Selection
Food Labelling including Nutrition Labelling and Claims
Food Production and Food Hygiene

- The Major project, Developing a New Food Product, has its own detailed brief.
- The pack contains these additional resources:
 Recipe Cards, Comprehensive Work Cards on Surveys and Food Evaluations, 15 Factory Slides with Notes, Product Labels, Leaflets, Information Cards.
 - A4 Format is used for Investigation, Work, Recipe and Information Cards for quick, easy photocopying. The pack comes in a ring binder and is easy to follow.
- Each Investigation has been developed by Home Economics teachers with the Boots Health and Nutrition Advice Centre. The pack has been endorsed by the Home Economics Advisory Teacher for Dudley.

FOOD TECHNOLOGY INVESTIGATIONS costs £9.50 (+ £2.00 P&P) and is available from: The Boots Health and Nutrition Advice Centre, The Boots Co. PLC, Freepost, Nottingham NG2 3AA.

The centre can also provide:

HEALTHY EATING INVESTIGATIONS - £3.50 (+ £1.00 P&P)

LEAFLET PACK - FREE

Please send me:	Food Technology Investigation Packs @ £9.50 each (+ £2.00 P&P)	
	Healthy Eat	ting Investigation Packs @ £3.50 each (+ £1.00 P&P
	Leaflet Pack	s which are Free
I am enclosing a cheque for £		CHEQUES MADE PAYABLE TO THE BOOTS CO. PLC PLEASE ALLOW 21 DAYS FOR DELIVERY
Name*		
School name and ad	ldress*	
	X	
Signed		
	* IN BL	OCK CAPITALS PLEASE