



Certificate of Achievement

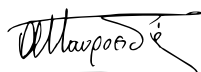
NAVEEN KUMAR D

has completed the following course:

NUTRITION AND WELLBEING UNIVERSITY OF ABERDEEN

This online course explored the scientific basis of human nutrition, and current nutrition concepts and controversies. It helped demystify the complex and often conflicting messages about diet and health from sources like the media, food industry and scientific community.

4 weeks, 3 hours per week



Dr Alex Mavroei
Honorary Lecturer at The Institute of Medical Sciences
University of Aberdeen



Professor Alexandra Johnstone
Personal Chair, The Rowett Institute
University of Aberdeen



The person named on this certificate has completed the activities in the attached transcript. For more information about Certificates of Achievement and the effort required to become eligible, visit futurelearn.com/proof-of-learning/certificate-of-achievement.

This certificate represents proof of learning. It is not a formal qualification, degree, or part of a degree.



NAVEEN KUMAR D

has completed the following course:

NUTRITION AND WELLBEING UNIVERSITY OF ABERDEEN

100%
OVERALL
SCORE

This online course explored the scientific basis of human nutrition, and current nutrition concepts and controversies. It helped demystify the complex and often conflicting messages about diet and health from sources like the media, food industry and scientific community.

STUDY REQUIREMENT

4 weeks, 3 hours per week

LEARNING OUTCOMES

- Describe components of a healthy diet
- Identify principles of healthy eating
- Apply principles learned to assess their own dietary intake
- Develop an understanding of good examples of evidence based research
- Calculate their own Body Mass Index (BMI)
- Explore the influences on food choice and eating behaviors
- Identify current nutrition controversies
- Discuss their own views on food and eating

SYLLABUS

By the conclusion of the course, learners will be able to:

1. Identify the principle constituents of food, along with foods and dietary patterns that meet current UK based dietary recommendations and are associated with reduced risk of common chronic diseases.
2. Understand and evaluate nutrition information, advertising, and news in the media.
3. Apply nutrition knowledge to personal food choices and dietary patterns