

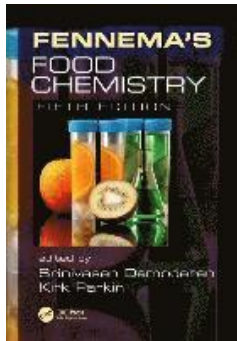
Course literature Food Chemistry and Physics:

Chemistry Part:

Course book:

Fennema's Food Chemistry

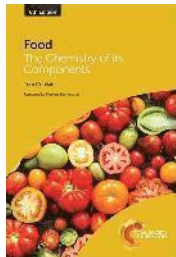
Srinivasan Damodaran, Kirk L Parkin, CRS Press
ISBN9781482208122



Extra reading possibility (not obligatory, just an additional suggestion!):

Food - The Chemistry of its Components

Tom P Coultate, Royal Society of Chemistry
ISBN9781849738804



Physics part:

Chapter 7 from Fennema's Food Chemistry

And chosen chapters from (both available as e-book from the library!):

Food Materials Science, Principles and Practice

Jose Miguel Aguilera
Springer
Print ISBN 9781461498285
eBook ISBN 9780387719474

Understanding and Controlling the Microstructure of Complex Foods

McClements, D. Julian
Woodhead Publishing
ISBN 978-1-4200-6573-2
Electronic ISBN 978-1-84-569367-1