



UNIVERSITY OF PANNONIA

SUBJECT DATASHEET

Semester: 2009/10/2
Subject: Properties of Structural Materials
Code: VEMKSI3213A
Responsible department: Institute of Materials Engineering
Responsible department code: MKSI
Responsible lecturer: dr. Kristóf Kovács

Educational objectives:

Detailed content of the subject:

Requirements:

Required and suggested references:

V. B. John: Introduction to Engineering Materials, 3rd Ed., Macmillan, London, 1992 W. F. Smith: Foundation of Materials Science and Engineering, 2nd Ed., McGraw-Hill, New York, 1993 R. A. Flinn and P. K. Trojan: Engineering Materials and Their Applications, 4th Ed., Houghton Mifflin, Boston, 1990 A. R. West: Solid State Chemistry and its Application, John Wiley & Sons, Chichester 1992 Tamás F.: Szilikátipari kézikönyv (Silicate Industrial Handbook), Műszaki Könyvkiadó, Budapest, 1982