

Faculty of Engineering (continued)**M. PHIL. (one year course) IN COMPUTER SPEECH, TEXT AND INTERNET TECHNOLOGY**

MICHAELMAS 2002

LENT 2003

EASTER 2003

MICHAELMAS 2002	LENT 2003	EASTER 2003
<p>INTRODUCTORY WEEK 7 Oct. – 11 Oct. DR E. J. BRISCOE Welcome and Course Overview. M. 2 DR T. HAIN Basic Mathematics. Tu. W. Th. F. 9 DR E. J. BRISCOE Introduction to Linguistics. T. W. Th. F. 10 MS G. DE JONG Basic Phonetics and Phonology. W. F. 11–1 MR J. P. M. GOSLING C++ Primer. Tu. Th. 12 MR J. P. M. GOSLING ET AL. Practicals. Tu. W. Th. F. 2–5</p> <p>MAIN LECTURES AND LABS 14 Oct. – 6 Dec. PROF. S. J. YOUNG Computing and the Web. (weeks 1–4) M. 12 Tu. 10 DR S. TEUFEL Computing and the Web. (weeks 5–8) M. 12 Tu. 10 DR M. J. G. GALES Speech Processing I. (weeks 1–8) M. 10 DR T. HAIN Speech Signal Processing. (weeks 1–4) M. Tu. 11 Speech Processing I. (weeks 5–8) M. Tu. 11 DR E. J. BRISCOE Foundation Linguistics. (weeks 1–8) Th. 10 Language Processing IB. (weeks 1–8) F. 11 DR A. COPESTAKE Language Processing IA. (weeks 1–8) Th. 11 VISITING SPEAKERS Speech and Language Applications. (weeks 5–8) Tu. 12 DR A. COPESTAKE AND DR T. HAIN Computing Practical. (weeks 1–8) M. T. Th. F. 2–4</p>	<p>DR M. J. F. GALES AND DR T. HAIN Speech Processing II. (weeks 1–4) M. 11, Tu. 10 (weeks 5–8), Tu. 10, 12. DR M. J. F. GALES AND DR T. HAIN Speech Processing II. (weeks 1–4) M. 11, T. 10 (weeks 5–8) Tu. 10, 12 PROF. S. J. YOUNG AND DR S. TEUFEL Internet Applications. (weeks 1–8) M. 10, Tu. 11 VISITING SPEAKERS Speech and Language Applications. (weeks 1–4) Tu. 12 PROF. S. J. YOUNG AND DR A. COPESTAKE Dialogue Systems. (weeks 1–8) Th. 11, F. 10 DR E. J. BRISCOE Language Processing II. (weeks 1–8) Th. 10 DR A. COPESTAKE Language Processing II. (weeks 1–8) Th. 12 DR M. J. G. GALES Speech Reading Club. (weeks 5–8) M. T. 12 DR E. J. BRISCOE Language Reading Club. (weeks 5–8) F. 11–12 DR E. J. BRISCOE, DR A. COPESTAKE, DR S. TEUFEL AND M. J. F. GALES Computing Practical. (weeks 1–8) M. Tu. Th. F. 2–4</p>	<p>PROJECTS</p>

M. PHIL. (one-year course) MICROELECTRONIC ENGINEERING AND SEMICONDUCTOR PHYSICS

Details of the lectures for this course may be found on p. 220.

A more detailed teaching programme, with information about the laboratory courses, may be obtained from Dr J. R. A. Cleaver at the *Department of Physics*.