

## MSc COMMUNICATIONS ENGINEERING (H1K709)

1. Programme offered at: Durham
2. Mode of study: full-time (12 months) commencing in September
3. Programme of study:

Module	Code	Credits	Core (C) or Optional (O)	Level
Communications Signals and Systems	<a href="#">ENGI30215</a>	15	C	3
Radio and Digital Communications	<a href="#">ENGI41915</a>	15	C	4
Communications Networks	<a href="#">ENGI42015</a>	15	C	4
Design of Wireless Systems	<a href="#">ENGI41030</a>	30	C	4
Research and Development Project	<a href="#">ENGI41060</a>	60	C	4
and modules to the value of 45 credits from the following:				
Digital Signal Processing	<a href="#">ENGI42215</a>	15	O	4
Digital Electronics	<a href="#">ENGI42315</a>	15	O	4
Computer Architecture	<a href="#">ENGI42415</a>	15	O	4
Integrated Circuit Design	<a href="#">ENGI42515</a>	15	O	4
RF Engineering	<a href="#">ENGI42615</a>	15	O	4

4. Modes of assessment will include written examinations and coursework.
5. If a candidate fails a module he/she will be given an opportunity to resit the relevant assessment(s), or a comparable piece of assessment if appropriate, at a time to be determined by the department.
6. Candidates must submit by no later than 28 August 2008, a Research and Development Project ([ENGI41060](#)) of not more than 12,000 words (including all appendices, footnotes, diagrams and bibliography). An oral examination will be held in September.