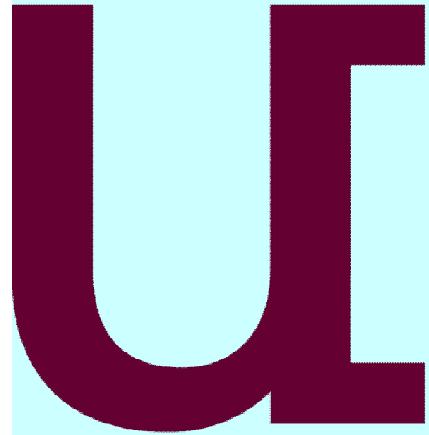
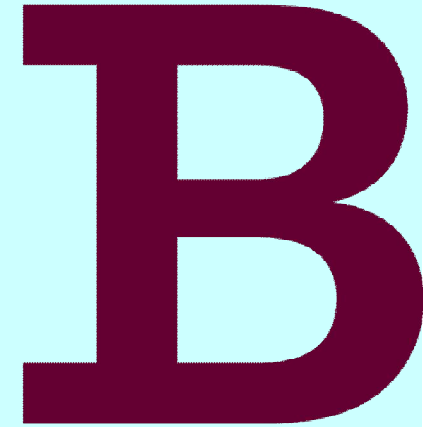


UNIVERSITY OF
BIRMINGHAM



Welcome to the School of
Electronic, Electrical and
Computer Engineering



Prof Chris Baber, Head of School

Our School

□ People

- 36 Academics
- 34 Academic-related and Technical staff
- 30+ Research Fellows
- c. 100 Doctoral Students
- c. 350 Undergraduate and MSc students

□ Income

- Around £2 million from student fees and teaching grant
- £4 million to £6 million from Research grants

□ Building

- £23 million refurbishment completed 3 years ago



UNIVERSITY OF
BIRMINGHAM

Our Teaching

□ Our Programmes

– BEng / MEng degrees

- Electronic & Electrical Engineering
 - With Management, with Energy
- Computer Systems Engineering
 - With Management

– MSc degrees

- Electronic & Computer Engineering; Communications Engineering; Satellite and Mobile Communications; Communications Networks; Embedded Systems; Digital Entrepreneurship

□ Student Satisfaction (NSS): 91%

□ Employability (DHLE): 93%

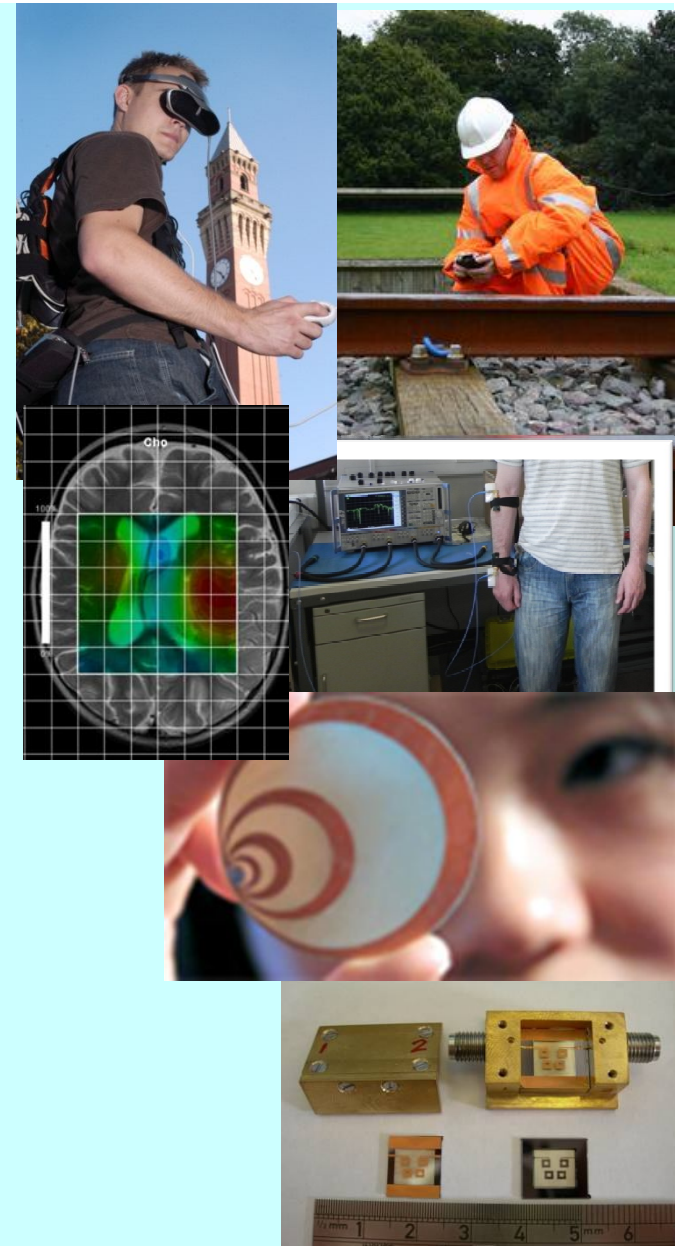
Our Research

□ RAE 2008

- 85% of internationally standing (60% internationally leading)

□ Core Areas:

- RF & Microwave, Radar
- Railway Engineering
- Computer Engineering
- Electrical Power and Control Systems



UNIVERSITY OF
BIRMINGHAM

Our Future

□ MSc programmes in

- Electrical Power & Control Systems; Electric Vehicles; Medical Informatics; Rail Asset Management...

□ Research in

- Space Technology; TeraHertz communications; Robotics; Railway Systems Management...

□ Further Internationalisation

□ Climbing the League Table ladders...

UNIVERSITY OF
BIRMINGHAM

“Smart electronics, Smart devices,
Smart networks...Smart people”

UNIVERSITY OF
BIRMINGHAM