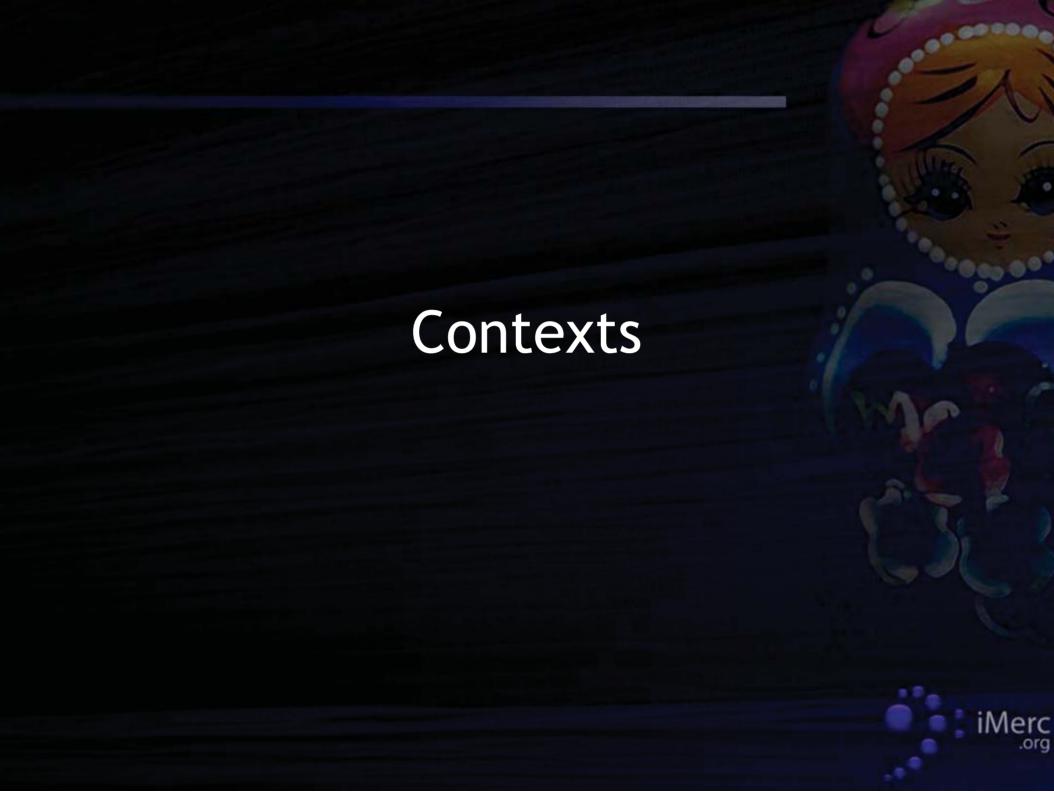


Music teacher education in England

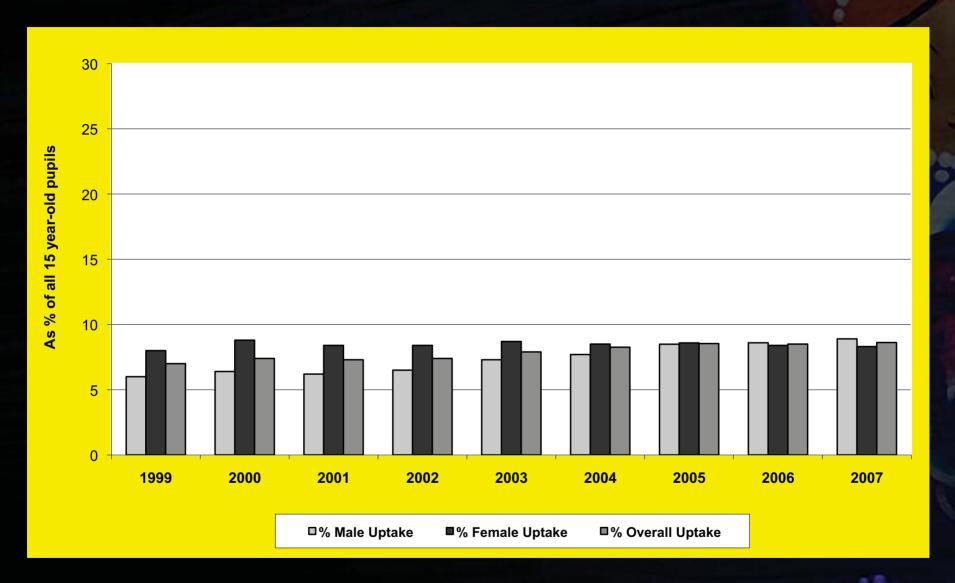
Professor Graham F Welch
Institute of Education
London



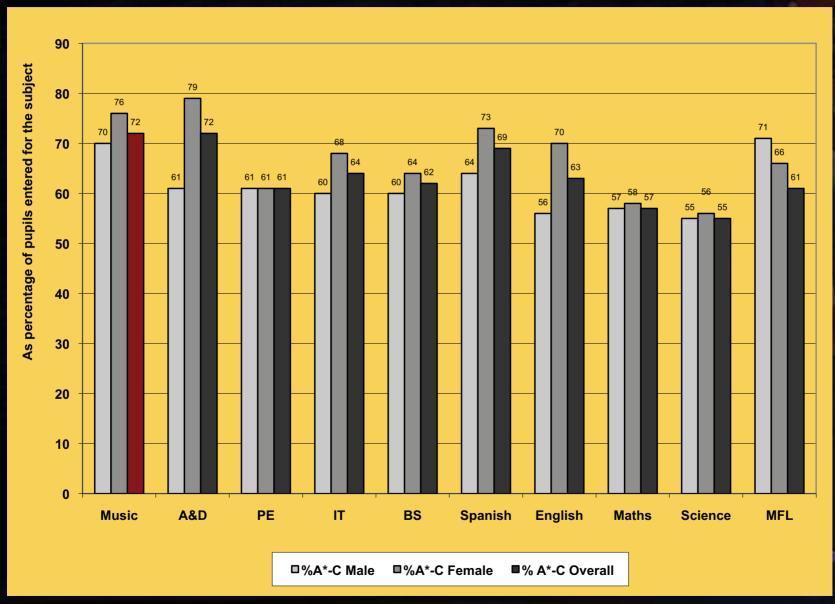




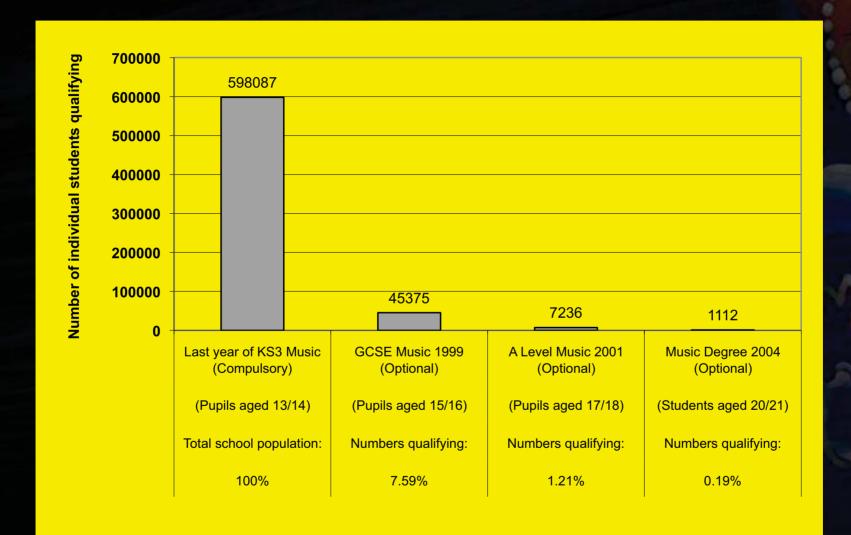
GCSE Music uptake 1999-2007



Success in school music examinations (GCSE) at age 16y, compared to other subjects



Formal study of music: an example



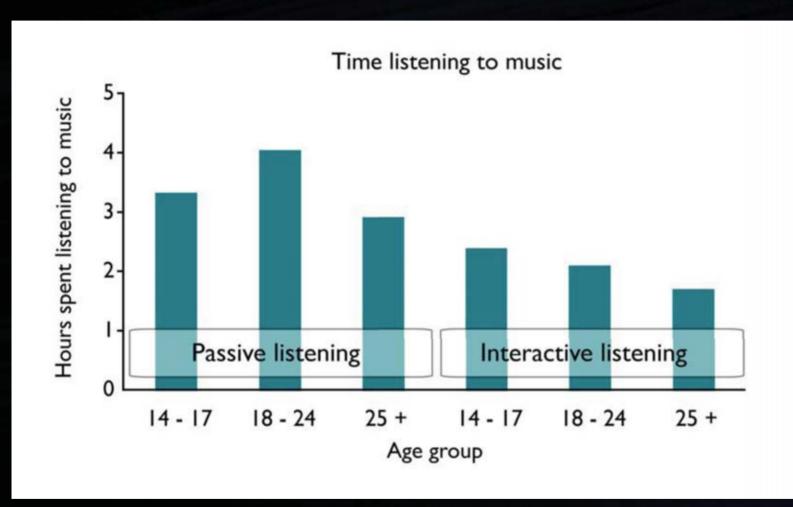
(Welch, 2006; Welch, Purves et al 2008; in press)



Why <u>not</u> teach?

- Significant *concerns* amongst final-year undergraduate music students about music teaching as a career
- Of 66 music undergraduates questioned, 85% reported that they were <u>not</u> considering teaching as a career because of concerns about:
 - pupil disinterest
 - indiscipline
 - their own perceived 'lack of authority'
 - quality of school working conditions, including rates of pay, class sizes, long hours, bureaucracy and a likely lack of support from school senior management

Young people and music



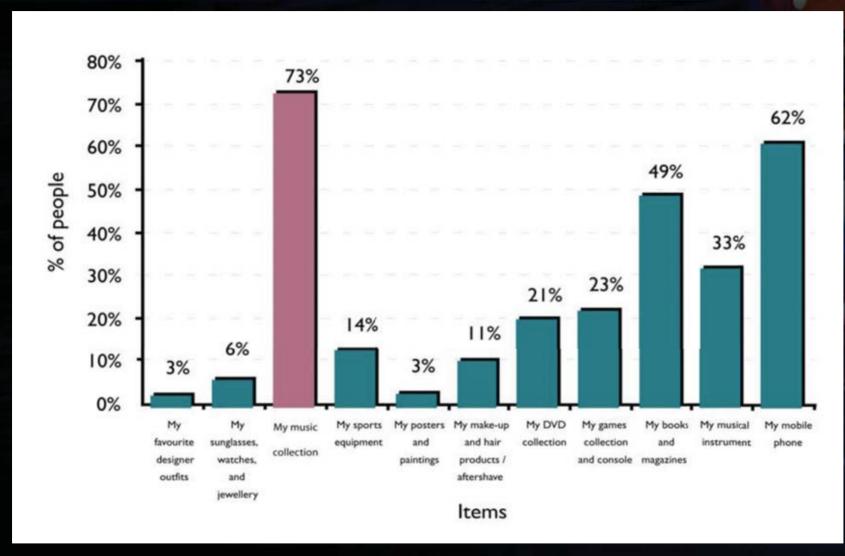
'Music Experience and Behaviour in Young People, Spring 2008' British Music Rights Survey 2008 (n=773 participants, aged 14 plus) Passive = background music

Interactive = main focus of their attention

Up to 6 hours per day combined



Music = 'most treasured possession'



'Music Experience and Behaviour in Young People, Spring 2008' British Music Rights Survey 2008 (n=773 participants aged 14 plus)

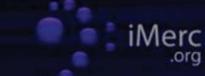


Paradox of music in and outside school

- Music in school
 - 'for learning'
 - 'teacher directed'
 - *'serious'

- Music outside school
 - 'for enjoyment'
 - *'self-selected'
 - 'popular'

(Hargreaves & Marshall, 2003)



Teacher Education Traditions

- Four generic traditions are identifiable in the education of teachers:
 - academic subject knowledge
 - social efficiency
 - development
 - social reconstruction

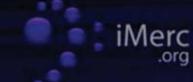
(Zeichner, 1993)



Teacher Education Traditions (2)

- Music Education at the Institute of Education embraces all four generic traditions:
 - academic subject knowledge in the arts (subject expertise)
 - social efficiency (effective and high quality teaching)
 - development (of the teacher and the pupils)
 - social reconstruction (education as an agent for change

(cf Zeichner, 1993)





Post Graduate Certificate in Education (PGCE)

One-year full-time model

33% Institute of Education

66% School(s)

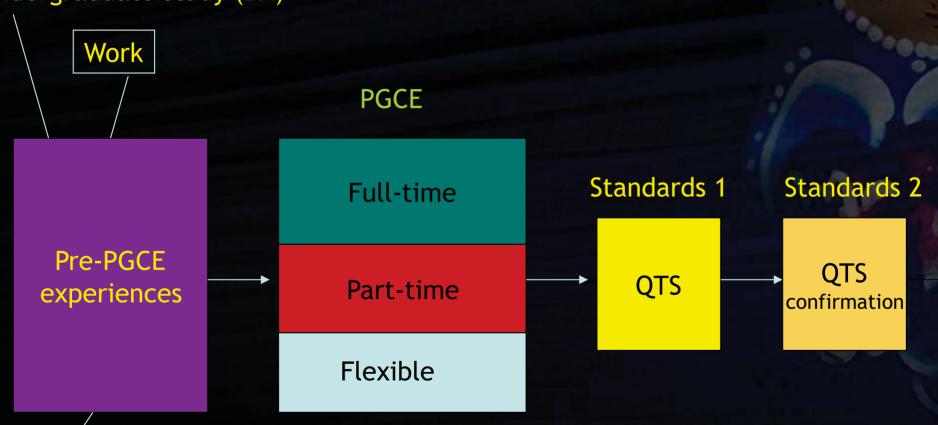
Tutors + Teachers = Initial Teacher Education Team

loE school loE school loE



PGCE pathway (England)

Undergraduate study (BA)



Postgraduate study (MA/PhD)



Qualified Teacher Status

The 'English' model

Induction



Performance

threshold



Gateway 4

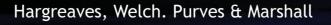
Advanced skills



Gateway 5

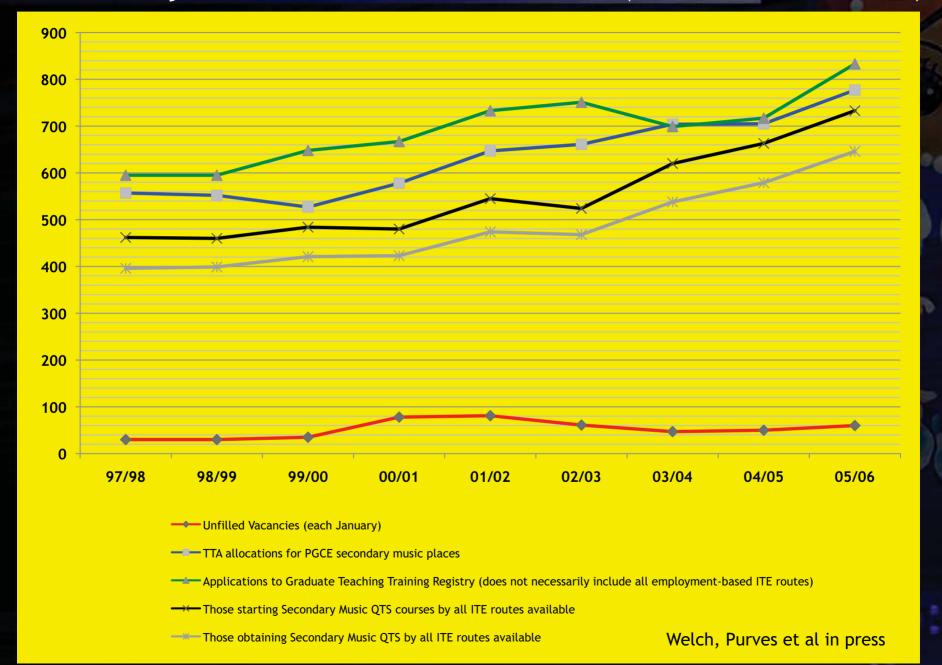
Senior Manager/ Headteacher 'Effective teaching in secondary school music: teacher and pupil identities' [ESRC 2002-2003]



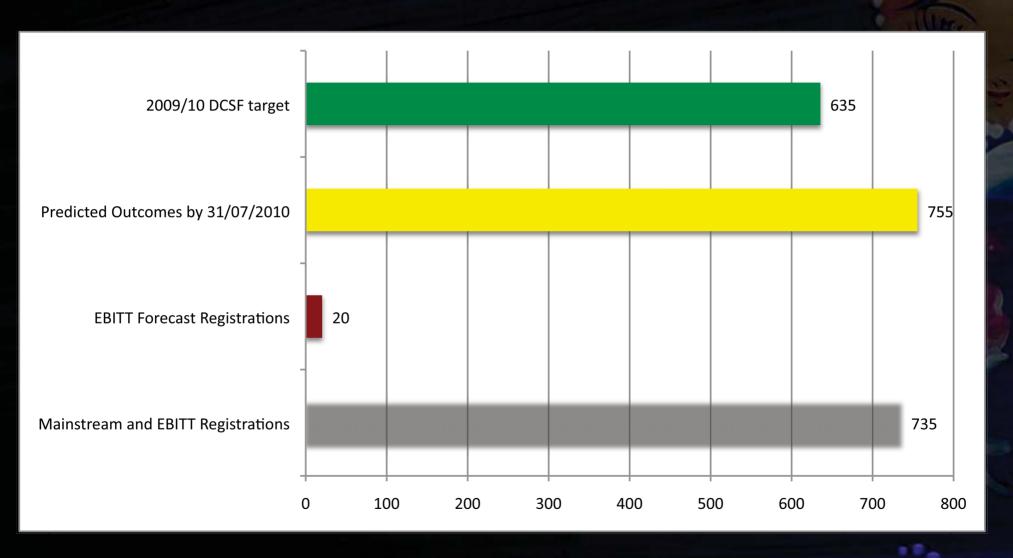


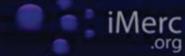


Recruitment, education and employment of secondary school music teachers (97/98 to 05/06)

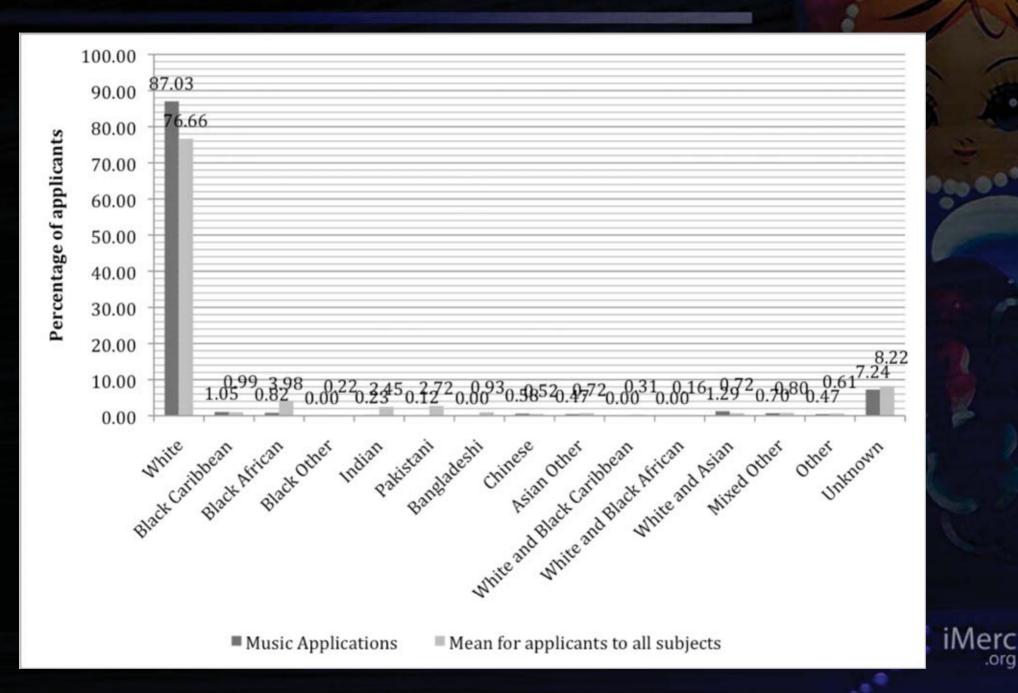


Music teacher recruitment 2009/10



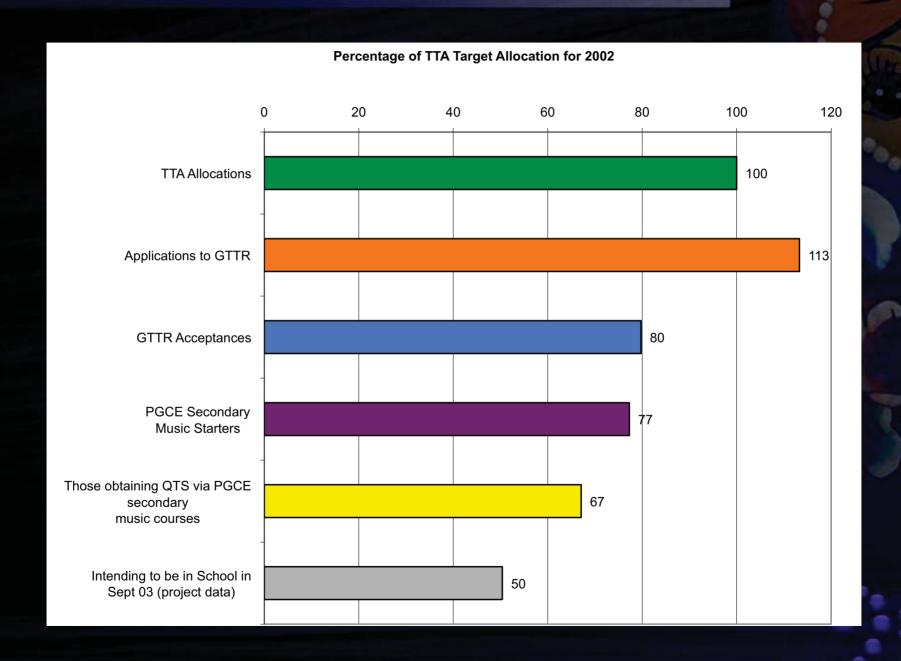


Applications for teaching by ethnicity

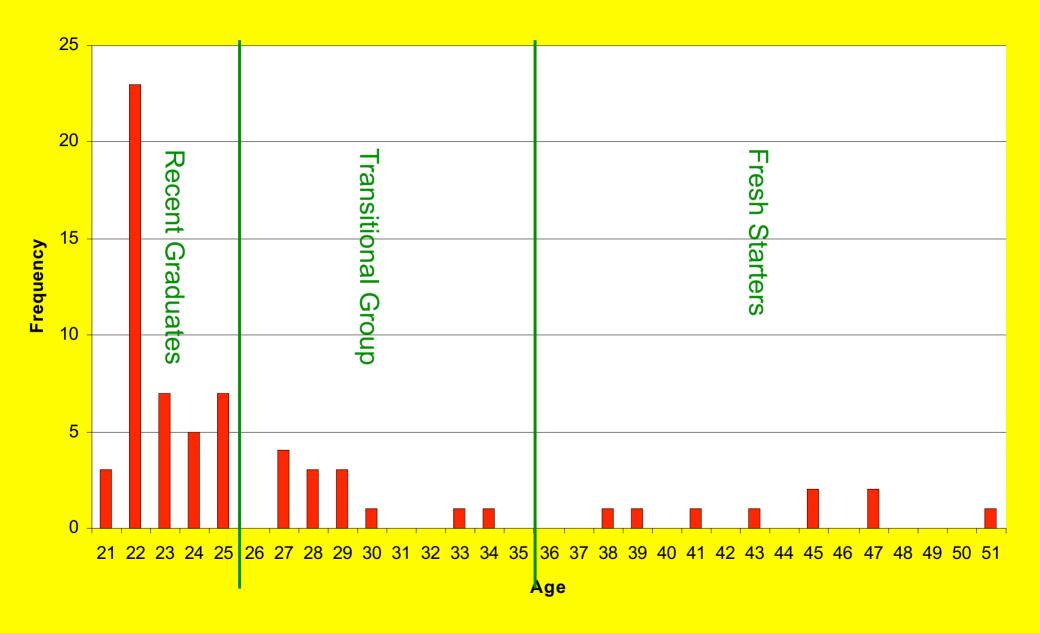


.org

Music teacher supply: an example (%)

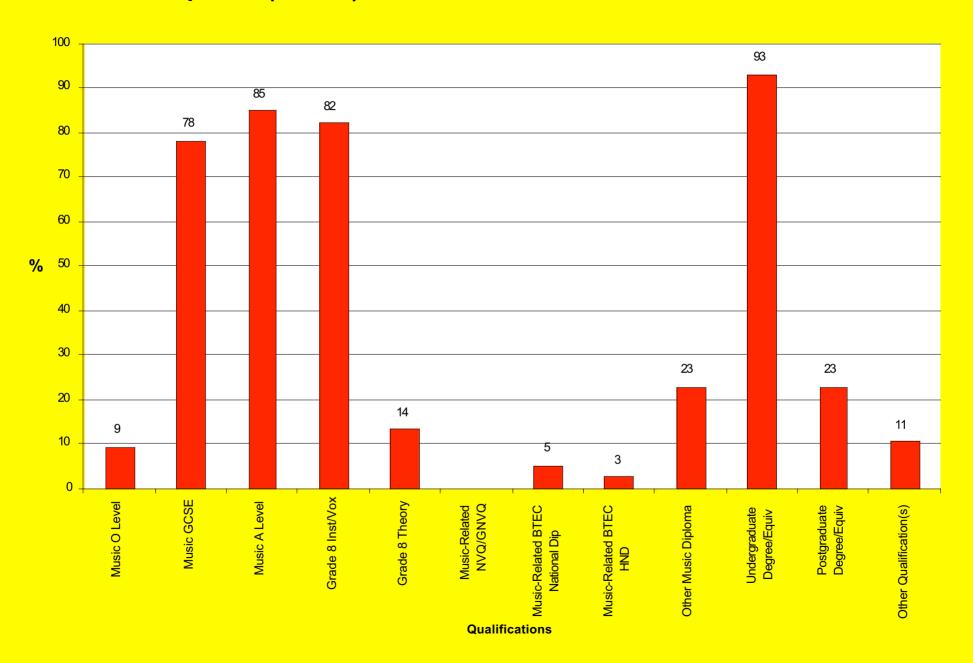


PGCE Snapshot (MCQ1): Age distributions and groups



• 7 participants (9%) did not give their age

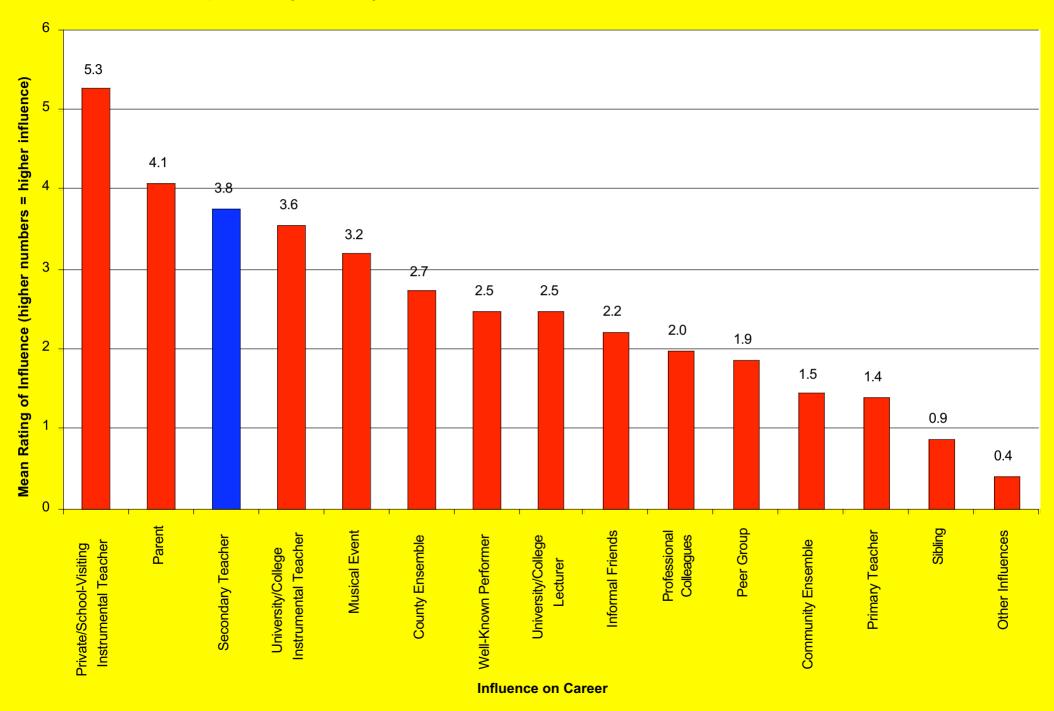
PGCE Snapshot (MCQ1): Qualifications



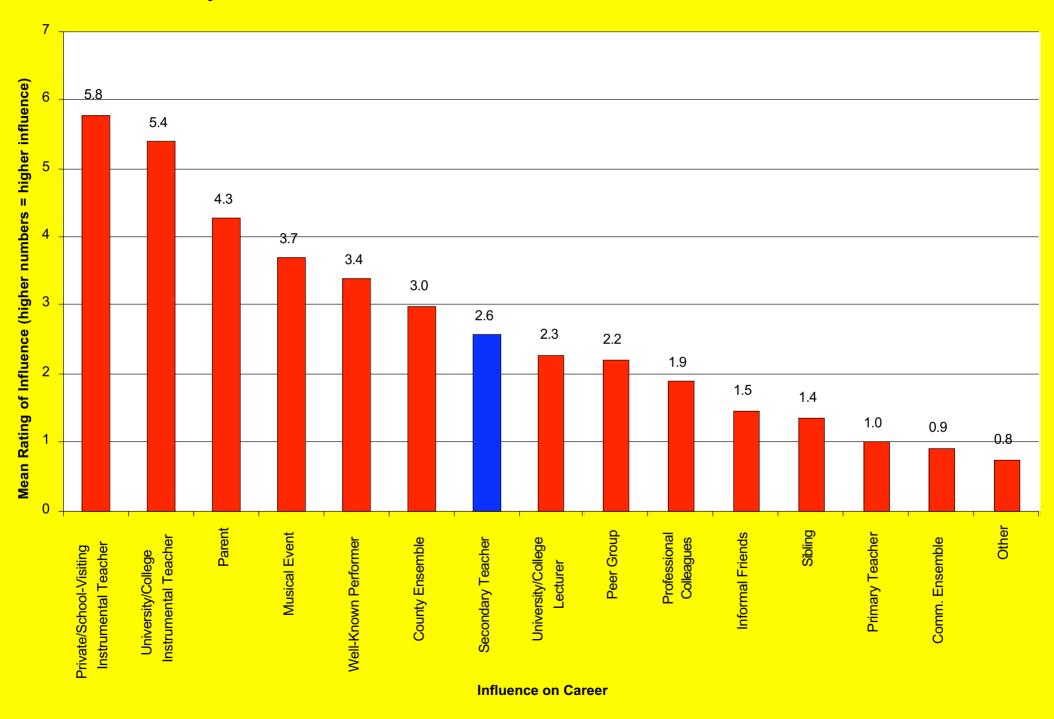
PGCE Snapshot (MCQ1): Education Experience

Instrumental Teaching	72%
Education Outreach/Community Workshops etc	15%
Formed part of UG/PG degree studies	12%
Further Education	8%
Primary Class Teaching	8%
Church Activities	7%
Special Educational Needs Assistants	7%
Teaching English as a Foreign Language	7%
Conducting ensemble	5%
Secondary Class Teaching	5%
Music Theatre/Extra curricular activities	4%
Adult Education	3%
Conducting choir	3%
Music Centre/County Ensembles	3%
Educational Administration	1%

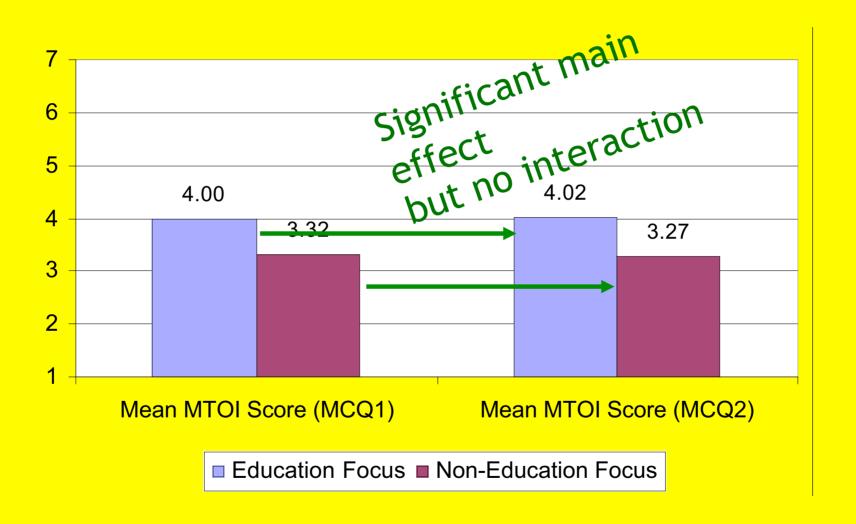
PGCE Snapshot (MCQ1): Influence on Musical Career

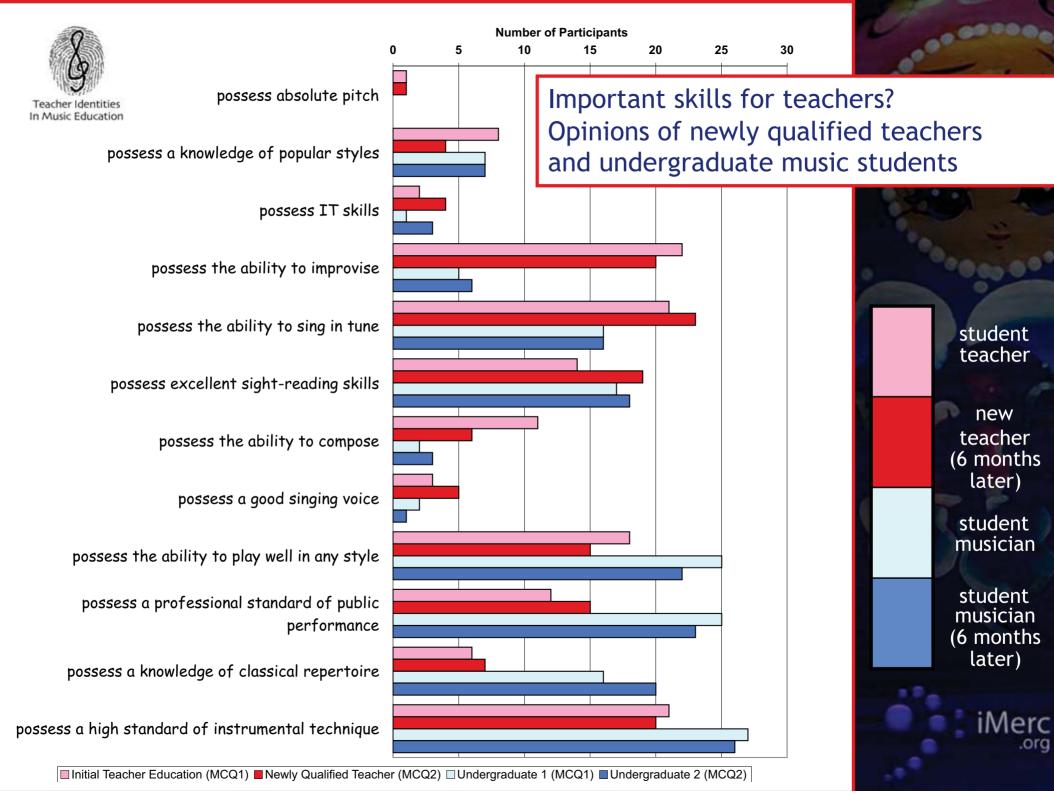


U/G music profile from MCQ1: Influence on Career

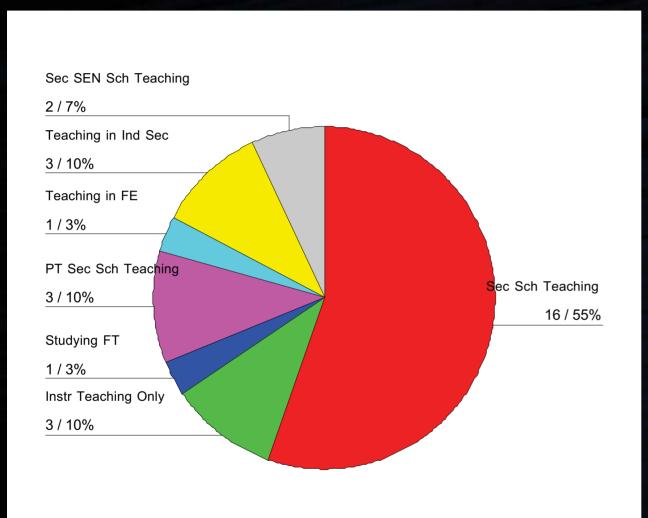


Musician-Teacher Orientation Index (MTOI)





TIME: The PGCE students (as Newly Qualified Teachers) ten months on



- 55% working as full-time secondary school teachers
- 45% doing something else



Investigating Musical Performance

Comparative Studies in Advanced Musical Learning

Glasgow, Leeds, London, York

Institute of Education, University of London

(Co-ordinating Institution)

20 Bedford Way,

London WC1H 0AL

United Kingdom

Tel: 020 7612 6740/6503

Fax: 020 7612 6741

Email: g.welch@ioe.ac.uk

Website: www.imp.imerc.org



E·S·R·C ECONOMIC & SOCIAL RESEARCH

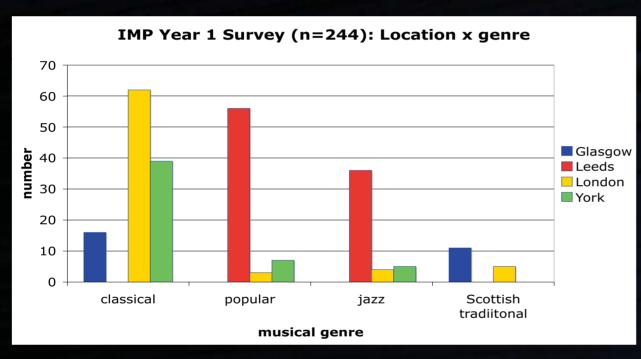
Main Focus

How do classical, popular and jazz musicians and performers of Scottish traditional music deepen and develop their learning about performance in undergraduate, postgraduate and wider music community contexts?

http://www.tlrp.org/proj/Welch.html



IMP Participant description (Year 1 Survey)







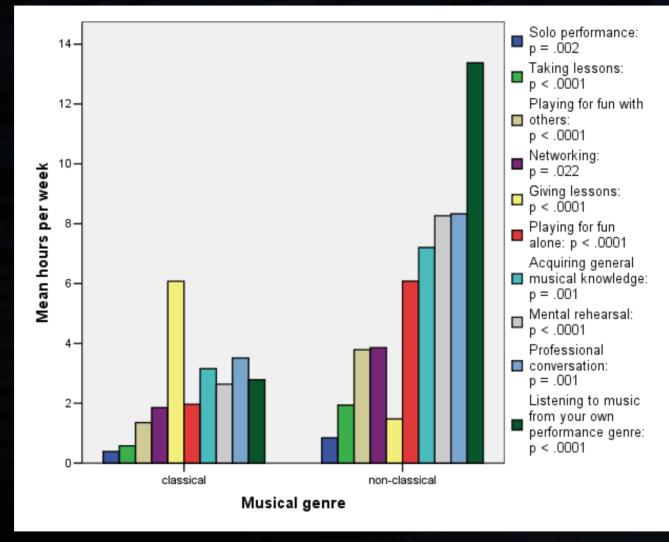




- N = 244
- M Sex:
 - ❖ Males: 55%
 - ❖ Females: 45 %
- ♣ Age range: 18-62
 - ❖ Mean age: 25.75
- Genres:
 - ❖ Western Classical: 48%
 - ❖ Popular: 27%
 - ❖ Jazz: 18%
 - Scottish Traditional:7%



Musical activities in a typical week (differences)

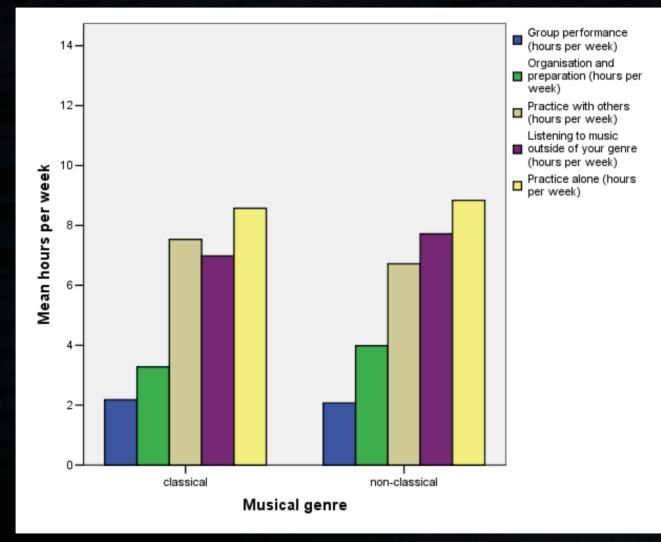




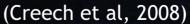
(Creech et al, 2008)

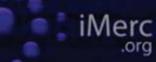


Time per week in musical activities (no differences)

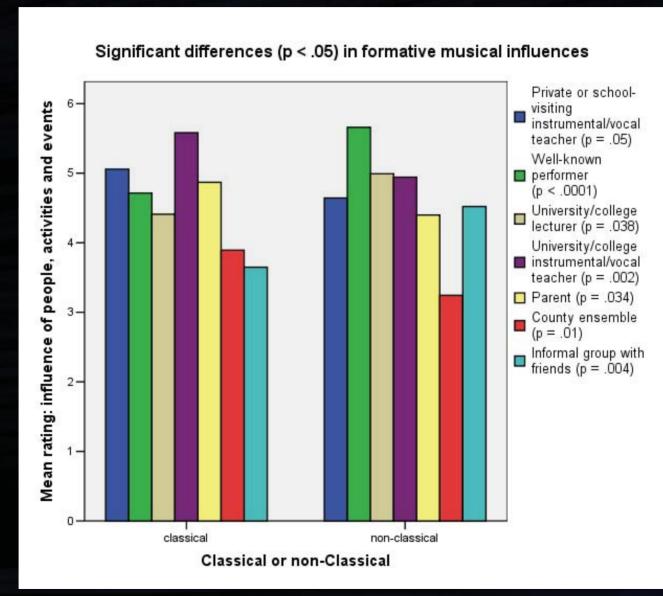








Significant formative musical influences





A 'typical' classical musician...



Classical musician...

- Began to engage with music at an early age (6-7)
- Influenced by parents, availability of instrument, teachers and formal groups
- Notation-based musical skills considered important
- Skills associated with the drive to excel musically and technically are important
- Independent musical activities are relevant for improving performance
- Expert performers possess analytical skills

A 'typical' non-classical musician...

Non-classical musician...

- Began to engage with music at a later age (8-9)
- Influenced by well-known performers and informal groups
- Non-notation based musical skills are important
- Making music for fun and extra-curricular musical activities are relevant for improving performance

Young people's views on quality in music education

- In some secondary schools, over 60% of pupils choose to continue their music studies at age 14+ why?
- More young people choose music aged 14+ if:
 - Lesson content includes music that they know, like, and/or can play;
 - Teachers show respect for them and their music;
 - Young people are able to identify emotionally and intellectually with the music curriculum being offered (Spence, 2005)



Musical identity and success in the secondary school classroom

(Saunders, 2006; 2008)



"traditional Western musician'

> Formal, successful instrumental training



Positive identity

- 'Western non-musician' 'I am not musical'
- 'alternative Western musician'
 - self-taught; sees school music as 'irrelevant'
- 'disengaged traditional Western musician' school curriculum music
- 'disengaged alternative Western musician'

'threatens' status

self-taught; but skills do not match school music

Less positive identity



VS

The challenge? Matching school, music, identity



My music?





Data sources

Two research projects:

'Investigating Musical Performance: comparative studies in advanced musical learning' [ESRC 2006-2008]

'Effective teaching in secondary school music: teacher and pupil identities' [ESRC 2002-2003]



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