AUDIO FEEDBACK

USING DIGITAL AUDIO FOR ASSESSMENT FEEDBACK PERCEPTIONS OF UNDERGRADUATE SPORTS COACHING STUDENTS



AUDIO FEEDBACK WAS TRIALLED WITH FINAL
YEAR BSc SPORTS
COACHING STUDENTS IN THE TALENT ID & HIGH PERFORMANCE **COACHING MODULES**

RECEIVED AROUND



DIGITAL AUDIO DEVICE WHICH
RECORDS TO MP3
FORMAT WAS USED TO CREATE THE AUDIO **FILES**

MINUTES

OF PERSONALISED AUDIO FEEDBACK RELATING TO THE **ASSESSMENT**

COMPLETED AUDIO FILES WERE DISTRIBUTED TO STUDENTS VIA THEIR PERSONAL UNIVERSITY **EMAIL ACCOUNTS**



HAND WRITTEN COMMENTS V ALSO PROVIDED ON ASSESSMENT
SCRIPTS AND STUDENTS WERE
ENCOURAGED TO HAVE A COPY OF
THEIR SUBMITTED WORK WITH
THEM WHILST LISTENING TO THE AUDIO FEEDBACK

THIS INFORMATION WAS REVIEWED ON A 1-TO-1 BASIS WITHIN

DAYS

OF AUDIO FEEDBACK BEING PRODUCED -WITH A PUSH ON **FEEDING FORWARD**

AFTER REFLECTING ON THE AUDIO FEEDBACK

STUDENTS COMPLETED A SELF-REFLECTIVE APPRAISAL TASK

> **DESIGNED TO** HIGHLIGHT STRENGTHS AND AREAS OF

> > **IMPROVEMENT**



STUDENT RESPONSES HAVE BEEN VERY POSITIVE

"I would prefer it if more lecturers used this approach. It allows me to get a better understanding of my strengths and to identify where and how to improve"

"Personalised feedback makes it feel more like a two-way process

WERE COMMENTS FROM EXTERNAL EXAMINERS

"the extent and quality of audio feedback provided to students was very good"

"Audio feedback comes across more sincere and heartfelt



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