Creating high quality and effective HPE programs

Session 1: Understanding young people



Recipe for success





Key ingredients



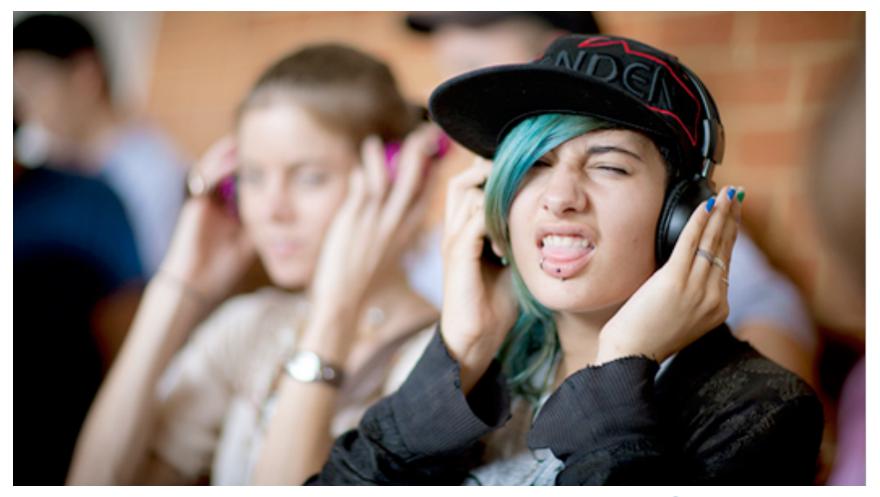


Foundation-10





First ingredient





Understanding needs of young people





understanding our students helps us identify the most valuable learning experiences



understanding our students helps us prioritise



understanding our students helps us make programming decisions



understanding our students helps us plan for student engagement



understanding our students helps us say no!



What students told us ...

They want to do something that makes a difference now



What does that mean for you?

Give them real world problems to solve

and an audience to hear their solutions

make the learning feel essential!



help students think more critically about what it takes to create real change...

...for themselves ... for others ... and for their communities.



Reflecting on the "real world" of your students

Top 3 national issues:



- What challenges do they face?
- What do they value?
- What are they concerned about?
- What do they want to change?



Top 3 personal concerns:

stress (44.4%) highly concerned



school (37.8%) highly concerned



body image (30.6%) highly concerned



The % of young people indicating mental health as a top national concern has DOUBLED in the last **6** years



1 in 4

young people experienced unfair treatment or discrimination in the past year **Top 3 reasons:** gender (39.1%) race/cultural **background** (30.8%)

age(22.1%)

witnessed

young people someone being unfairly treated or discriminated against

Top 3 reasons:

race/cultural background (57.5%)

sexuality (41.4%)

physical health or ability (35.3%)



What are the behaviours, decisions and actions that children and young people engage in that you are trying to influence through teaching HPE?



• What are the other contextual influences on these behaviours, actions and decisions?

• What skills and understandings can help a young person to deal with these influences?







