





Substance Use Support Offer to Schools.

The Highland Council, NHS Highland and Highland Alcohol & Drugs Partnership's offer to schools considers best practice for preventing, delaying and reducing substance use in line with What Works in substance awareness education, and the Planet Youth model. This offer focuses on partnership working to create lasting change and empowering local communities to address issues in their school communities:

- Support to implement evidence-based substance awareness education across Personal & Social Education (PSE), using the <u>Highland Substance</u> <u>Awareness Toolkit (H-SAT)</u>.
- Support to develop and implement a Substance Aware / Smoke-free Policy. This policy is a collective agreement that schools should be a substance free place, that young people will be referred to support where required, and a commitment from the school to provide evidence-based substance awareness education to all young people.
- Work with the school community to increase awareness of risk and protective factors for substance use i.e., parental monitoring is a protective factor: young people not being engaged in structured activities can be a risk factor.
- Share findings from Planet Youth Highland to highlight key issues young people face both in & outside school – this can be utilised to support school improvement plans.
- Provide copies of key resources for the school community such as the Parent's Guide and the Parental Pledge
- Encourage schools to apply for the <u>Substance Aware School Award</u>. This
 includes prizes from £1000, £500 & £250 to be spent on substance
 education and prevention approaches, such as positive or diversionary
 activities, or family centred activities.
- Attend key school events such as Parent's Nights and Transition Events to raise awareness, and promote key resources and approaches to prevent substance use.
- Work with the school, its school community and relevant 3rd sector organisations to address issues specific to the individual school need.