

## Dunbar SciFest – summary of annual activities delivered

Activities	2011	2012	2013
Dunbar Molecule Hunt	0	1	1
Stage Shows, with repeat performances of each	3	5	5
Drop-in sessions	18	30	30
Talks	1	5	1
Films	0	3	0
Workshops, with repeat performances of each	2	5	10
Storytelling for under fives, with repeat performances of each	2	1	5
SCI-FUN Interactive exhibition			1
Education Programme			25 (4 topics)
• Workshops			5
• Stage shows		2	
Evening Events	/	/	3
Book Club Events	/	/	3
	<b>26</b>	<b>52</b>	<b>89</b>

Dunbar SciFest 2011	Dunbar SciFest 2012	Dunbar SciFest 2013
<p><b>Sun 13 March, 12-5pm, Belhaven Fruit Farm</b></p> <p><b>2,000+ visitors in 5 hours</b></p>	<p><b>Fri 9 – Sun 11 March Dunbar PS, John Muir Campus</b></p> <p><b>3,500 visitors over 2½ days</b></p>	<p><b>Mon 11 – Sunday 17 March Dunbar PS, John Muir Campus &amp; Bleachingfield Community Centre</b></p> <p><b>6,500 over 7 days</b></p>
<p><b>Audience</b></p> <ul style="list-style-type: none"> <li>two audience strands: families and the general public.</li> </ul>	<p><b>Audience</b></p> <ul style="list-style-type: none"> <li>three audience strands: schools, families and the general public.</li> </ul>	<p><b>Audience</b></p> <ul style="list-style-type: none"> <li>three audience strands: schools, families and the general public.</li> </ul>
<p><b>Events</b></p> <ul style="list-style-type: none"> <li>21 event providers</li> <li>25 different activities on a Sunday afternoon</li> </ul>	<p><b>Events</b></p> <ul style="list-style-type: none"> <li>41 event providers (organisations)</li> <li>50 different activities over a weekend</li> </ul>	<p><b>Events</b></p> <ul style="list-style-type: none"> <li>47 event providers (organisations)</li> <li>89 different activities over a weekend</li> </ul>
<p><b>Programme</b></p> <ul style="list-style-type: none"> <li>2 stage shows</li> <li>21 drop-in sessions</li> <li>4 workshops and demonstrations</li> <li>1 talk</li> </ul>	<p><b>Programme</b></p> <ul style="list-style-type: none"> <li>1 Molecule Hunt</li> <li>5 stage shows</li> <li>30 drop-in sessions</li> <li>5 workshops and demonstrations</li> <li>5 talks</li> <li>3 films</li> <li>1 interactive storytelling activity</li> </ul>	<p><b>Programme</b></p> <ul style="list-style-type: none"> <li>1 Molecule Hunt</li> <li>5 stage shows</li> <li>30 drop-in sessions</li> <li>10 workshops and demonstrations</li> <li>1 talks</li> <li>0 films</li> <li>5 interactive storytelling activity</li> <li>SCI-FUN Interactive exhibition</li> <li>Education Programme (25 workshops &amp; 5 stage shows)</li> <li>3 Evening Events</li> <li>3 Book Club Events</li> </ul>
<p><b>Volunteers</b></p> <p>116 volunteers delivered SciFest 2011</p> <ul style="list-style-type: none"> <li>55 parent &amp; teacher volunteers</li> <li>53 of the 61 Event Provider staff volunteered their time &amp; 10 of these were parents</li> </ul>	<p><b>Volunteers</b></p> <p>261 volunteers delivered SciFest 2012</p> <ul style="list-style-type: none"> <li>Dunbar SciFest 2012 was organised by a team of eight parents who volunteered an estimated 800+ hours prior to the event.</li> <li>Adult volunteers: 93 parents &amp; 21 teachers</li> <li>40 pupil &amp; student volunteers: 21 Dunbar PS P6 &amp; P7 pupils; 9 Dunbar GS pupils &amp; 10 STEM ambassadors</li> <li>83 of the 98 Event Provider staff volunteered their time. 24 of these were parents and they volunteered 148.5 of the total 852 presenter hours (17%).</li> </ul>	<p><b>Volunteers</b></p> <p>284 volunteers delivered SciFest 2012</p> <ul style="list-style-type: none"> <li>Dunbar SciFest 2012 was organised by a team of ten parents who volunteered an estimated 1,200+ hours prior to the event.</li> <li>73 Adult volunteers: parents, grandparents, teachers &amp; others</li> <li>29 pupil volunteers from Dunbar GS pupils</li> <li>172 of the 186 Event Provider staff volunteered their time. TBC of these were parents and they volunteered TBC of the total TBC presenter hours (TBC%).</li> </ul>

<p><b>Dunbar SciFest 2011</b></p> <p><b>Sun 13 March, 12-5pm, Belhaven Fruit Farm</b></p> <p><b>2,000+ visitors in 5 hours</b></p>	<p><b>Dunbar SciFest 2012</b></p> <p><b>Fri 9 – Sun 11 March Dunbar PS, John Muir Campus</b></p> <p><b>3,500 visitors over 2½ days</b></p>	<p><b>Dunbar SciFest 2013</b></p> <p><b>Mon 11 – Sunday 17 March Dunbar PS, John Muir Campus &amp; Bleachingfield Community Centre 6,500 over 7 days</b></p>
<p><b>Widening accessibility</b></p> <ul style="list-style-type: none"> <li>• Three British Sign Language interpreters were employed to interpret the stage shows for the deaf community. Deaf presenters also participated at SciFest –Audrey Cameron &amp; Gary Quinn of Science Shows in BSL.</li> </ul>	<p><b>Widening accessibility</b></p> <ul style="list-style-type: none"> <li>• 3 British Sign Language interpreters were employed to interpret the stage shows, talks and workshops for the deaf community. Deaf presenters also participated at SciFest – John Denerley of Galloway Wildlife Park and Audrey Cameron &amp; Gary Quinn of Science Shows in BSL.</li> <li>• 23 deaf people came with their families to SciFest 2012</li> <li>• All local children who receive free school meals (i.e. all PS pupils in the Dunbar cluster &amp; DGS pupils) were given free family passes) &amp; there was a 34% uptake.</li> </ul>	<p><b>Widening accessibility</b></p> <ul style="list-style-type: none"> <li>• 4 British Sign Language interpreters were employed to interpret the stage shows, talks and workshops for the deaf community. Deaf presenters also participated at SciFest – John Denerley of Galloway Wildlife Park and Audrey Cameron &amp; Gary Quinn of Science Shows in BSL.</li> <li>• 56 deaf people came with their families to SciFest 2012</li> <li>• All local children who receive free school meals (i.e. all PS pupils in the Dunbar cluster &amp; DGS pupils) were given free family passes &amp; there was a TBC% uptake.</li> </ul>
<p><b>Funding &amp; costs</b></p> <ul style="list-style-type: none"> <li>• It was funded by the Dunbar Community Council, EDF Energy (Torness), Community Windpower and Dunbar Primary School Parent Council.</li> <li>• Funding secured covered the event costs of £2,711 &amp; generated a small reinvestment seed fund</li> </ul>	<p><b>Funding &amp; costs</b></p> <ul style="list-style-type: none"> <li>• It was funded by the Scottish Government, Dunbar Community Council, EDF Energy (Torness), Community Windpower and Dunbar Primary School Parent Council.</li> <li>• Funding secured (£7,650) &amp; ticket &amp; other income covered the event costs of £14,000 &amp; generated a small reinvestment seed fund</li> </ul>	<p><b>Funding &amp; costs</b></p> <ul style="list-style-type: none"> <li>• It was funded by the Scottish Government, Dunbar Community Council, EDF Energy (Torness), Community Windpower, Viridor, and Dunbar Primary School Parent Council.</li> <li>• Funding secured (~£16,500) &amp; ticket &amp; other income covered the event costs of ~£25,000 (TBC) &amp; we hope to break even.</li> </ul>
	<p><b>Awards</b></p> <ul style="list-style-type: none"> <li>• National Science &amp; Engineering Week (NSEW) 2012 <b>“Best Community Event”</b> Category Award.</li> <li>• Dunbar SciFest 2012 was nominated for a ‘Parents as Partners in Learning’ Award in the <b>Scottish Education 2012 Awards</b> (Education Scotland, Smarter Scotland &amp; Daily Record).</li> </ul>	<p><b>Awards</b></p> <ul style="list-style-type: none"> <li>• National Science &amp; Engineering Week (NSEW) 2012 <b>“Outstanding contribution to National Science &amp; Engineering Week 2013’</b> Award.</li> <li>• Dunbar PS Parent Council shortlisted to final 3 ‘Parents as Partners in Learning’ Award, largely due to Dunbar SciFest, in the <b>Scottish Education 2013 Awards</b> (Education Scotland, Smarter Scotland &amp; Daily Record).</li> </ul>