



# Scholarship Opportunities for Young People in Kennoway, Kettle and Star Starting January 2012

For more information pop along to our drop in sessions:

- Tuesday 20 September, Kettle Parish Church Hall  
Kingskettle, 6pm - 8.30pm
- Wednesday 21 September, Kennoway Primary School  
Kennoway, 6pm - 8.30pm
- Thursday 22 September, Star Village Hall  
Star, 6pm - 8.30pm



## A Career in Engineering or Renewables, within your reach

West Coast Energy, the company behind Devon Wood Wind Farm, has formed a partnership with Carnegie College to provide career pathways in engineering with financial and experiential support for local youngsters.

We are looking for bright, enthusiastic young people who are resident in the local area and interested in a career in engineering or renewable energy. Is this you?

We will provide up to 6 financial scholarships of £1,500 over the period January - August 2012 to get you on the first rung of a career in engineering.

Scholarship students will be selected and given intensive support and tuition to gain experience within the renewables industry.

Scholarship opportunities will be available for young people within Kennoway, Kettle and Star community council boundary areas.

### For more information pop along to our drop in sessions:

- Tuesday 20 September, Kettle Parish Church Hall, Kingskettle, KY15 7PY, 6pm - 8.30pm
- Wednesday 21 September, Kennoway Primary School, Kennoway, KY8 5LW, 6pm - 8.30pm
- Thursday 22 September, Star Village Hall, Star, KY7 6LB, 6pm - 8.30pm

To find out more about West Coast Energy, visit the website below;  
[www.westcoastenergy.co.uk/projects/current-projects/devon-wood.aspx](http://www.westcoastenergy.co.uk/projects/current-projects/devon-wood.aspx)

### What's in it for you?

- Full-time college place \*\* Jan-June 2012
- Financial support of approx £50pw
- Summer work placements, mentoring or visits, supported by West Coast Energy
- Access to Modern Apprentice and College Interviews for a 2012 start date in the engineering or renewables industry.

### What do you need to do?

Contact Customer Services at Carnegie College and quote the following project code: WCE 2011-12.

#### \*\* Access to Engineering and Renewables

– a practical based course that covers the following areas Mechanical, Electrical, Fabrication, Welding and Employability Skills. Will include a minimum level of intermediate level 2 Engineering Skills with SQA units in Maths, Communications and CAD.