The Art of Saving Sand Dunes

A programme of activities helping young people **Explore**, **Connect**, and **Act** for Nature.

DYNAMIC DUNESCAPES

Get involved!

- Ideal for schools, colleges, student or community groups
- Learn about wildlife and habitats along our coastline
- Activities tailored to each group
- Bursaries of up to £500 available to support group projects
- Opportunity to showcase projects at a touring arts exhibition

Funded by: HERITAGE FUND, Life, NATURA 2000, NATURAL ENGLAND, Plantlife, National Trust

Project partners: Cyfoeth Naturiol Cymru Natural Resources Wales, The Wildlife Trusts

How it works

Groups enjoy a free '**Day in the Dunes**', tailored to their aspirations and interests. Activities may include macrophotography, beach art, creative writing or wildlife safaris, and are designed to inspire creativity, teamwork and motivation.

Groups will be encouraged to develop and deliver their own **project**, be it environmental research or an inspirational YouTube video, a fundraising event, awareness campaign, or creative exhibition of poetry, music, art, drama or dance. There will be an opportunity for groups to showcase their project at 'The Art of Saving Sand Dunes' touring exhibition in Summer 2022, as well as through the Lincolnshire Wildlife Trust and Dynamic Dunescapes networks.

Project bursaries of up to £500 are available to support group projects. Guidance will also be provided by Lincolnshire Wildlife trust staff.

For more information and to get involved, please contact Tish:

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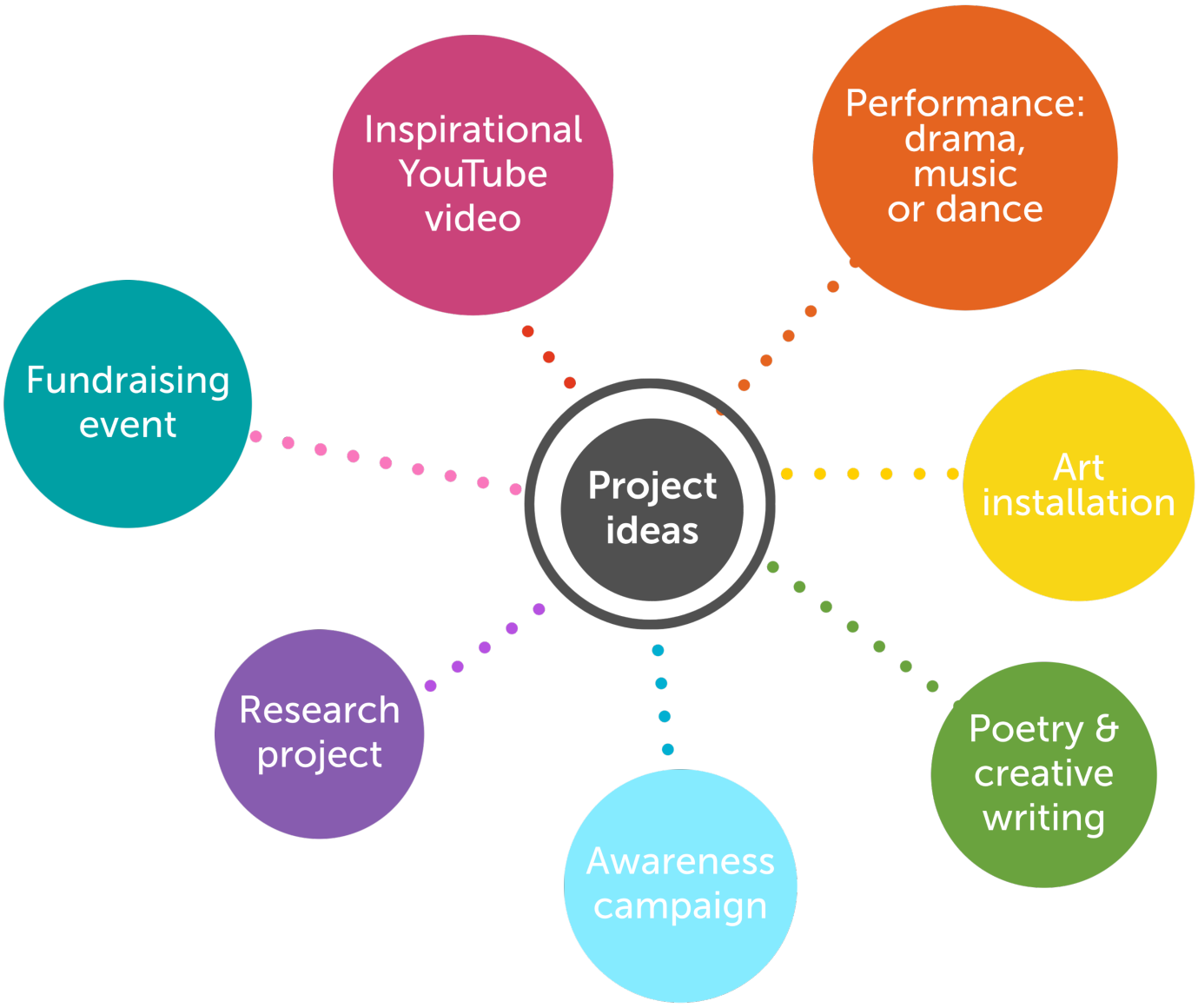
THE wildlife TRUSTS
Lincolnshire

Dynamic Dunescapes is an ambitious project funded by the National Lottery Heritage Fund and the EU LIFE Programme, to restore sand dunes for the benefit of people, wildlife and communities.

dynamicdunescapes.co.uk | @dynamicdunes

Example activities:

- Macrophotography
- Beach art
- Mega marble runs
- Outdoor sketching
- Creative writing
- Poetry workshop
- Guided walks
- Wildlife safaris
- Minibeast hunts
- Pond dipping
- Volunteering

(e.g. beach cleans, scrub bashing, species monitoring)