

#### ESD to 2030

#### Overview

#### 6<sup>th</sup> National Forum – 17<sup>th</sup> February 2022

Department of Education and Department of Further and Higher Education, Research, Innovation and Science.

#### 1. Background



- UNESCO Framework for ESD for 2030
- 5 priority areas:
  - Advancing Policy
  - Transforming Learning Environments
  - Capacity Building of Educators
  - **Empowering and Mobilising Youth**
  - Accelerating Local Level Actions

# Priority action area 1

Advancing policy









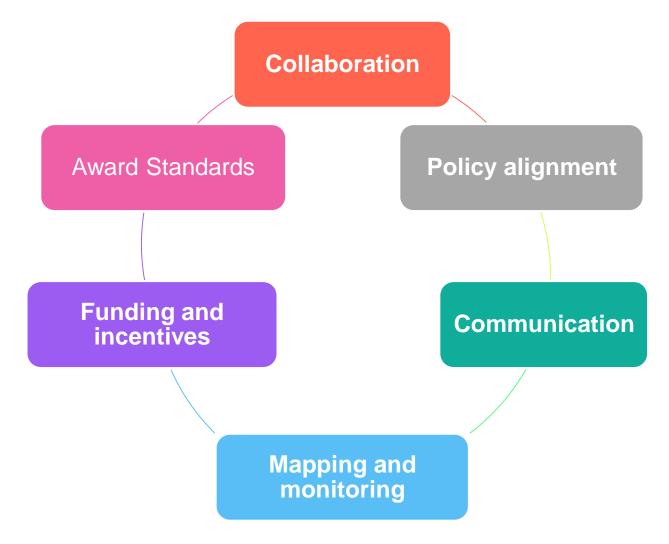
#### **ESD Strategy Consultation - Process**





#### **Priority Area 1: Advancing Policy**





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#### Collaboration

- New ESD Steering Group interdepartmental
- Multi-Stakeholder Approach
- UN/ EU Engagement

#### **Policy Alignment**

- Within Education including Agencies
- Across Government
- Links with UN SDGs' National Implementation Plan, Climate Action Plan, EU Green Deal
- Global Citizenship Education Strategy

#### Awareness/ Communication

- Annual ESD Forum
- ESD Newsletter
- Climate Action in Schools communications strategy
- Work with student groups on educational campaigns
- Promote curriculum enrichment activities



#### **Mapping and Monitoring**

- Working Group to consider appropriate tools
- Commission mapping exercises to establish baselines
- Curriculum audit

#### **Funding and incentives**

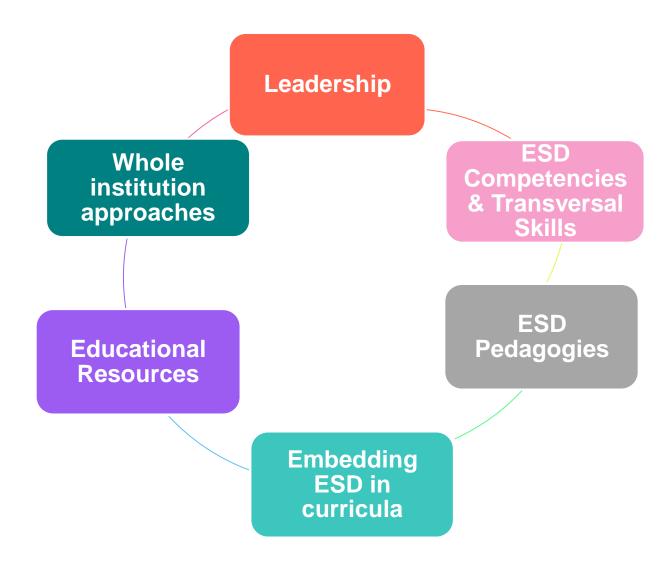
- Across Government streamline ESD funding
- Consider call for funding where gaps are identified
- Highlight opportunities for EU/ UN funding
- Promote ESD related competitions
- Higher Education System Performance Framework

#### **Quality Assurance**

 Implementation of Céim Standards for Initial Teacher Education

#### **Priority Area 2: Transforming Learning Environments**





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#### Leadership

- •Support Leadership in transformative approaches to ESD and establishing relevant support structures
- •Whole institution Approach/ Assign roles, where appropriate
- Recognise excellence and commitment to ESD

# Competencies & Transversal Skills

Develop a competency framework for ESD

#### ESD Pedagogies

- Promote use of signature pedagogies for ESD
- Opportunities for project and place based learning and outdoor learning

#### **Priority Area 2 – Transforming Learning Environments**



#### Embedding ESD

- Promote principles of universal design for learning (UDL)
- Further embed ESD in curricula across all levels of education
- Reviews Aistear/ Primary Curriculum Framework/ Senior Cycle
- Green Skills Action programme, Springboard + and Human Capital Iniative

#### Resources

- Cyclical review of resources available
- Exemplars of good practice
- Support the role of public libraries in ESD
- Irish Language versions of resources
- ESD/SDG Research hub

# Whole Institution Approach

- Working group sustainability plan template for schools
- Increased participation in programmes e.g. Green Campus, Heritage in Schools etc.
- Review the school transport scheme
- Pathfinder programme retrofitting schools
- Waste/ Energy/ procurement etc.

#### **Priority Area 5 – Capacity Building of Educators**





#### Priority Area 3 – Capacity Building of Educators



# Capacity Development

- •Further Integrate ESD competencies in staff professional development (PD) at all levels
- •Map PD opportunities and identify gaps
- Promote and support PD opportunities for Educators

#### Peer to Peer

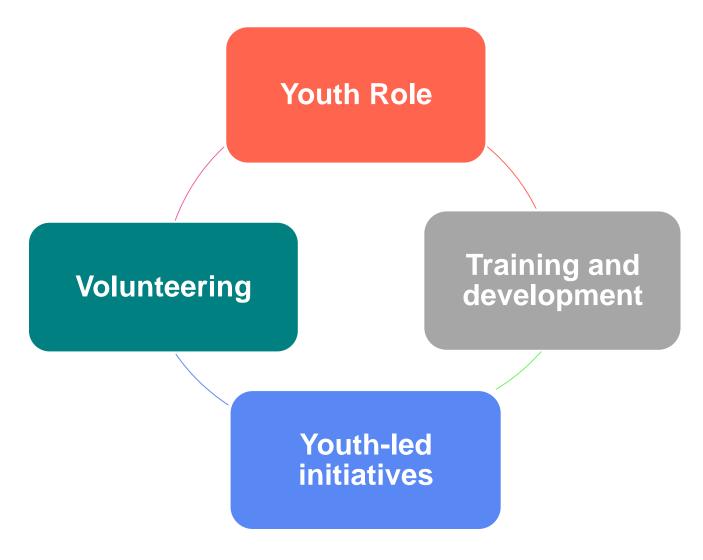
- Develop links and networks for ESD communities to collaborate
- Increase take-up of opportunities for staff exchanges under Erasmus+ with a focus on SDGs/ ESD /sustainability

#### Rewards

 Develop initiatives to recognise and reward excellence and commitment to ESD, such as digital badges, awards

#### Priority Area 4 – Empowering and Mobilising Youth





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#### Youth Role

- Student engagement processes for student voice on ESD to be reflected in planning and decision-making.
- More Student Councils at primary level
- Annual Student award for ESD engagement
- Key role in communications

## Training and Development

- Identify what further training and development young people want/need
- Provide opportunities for that training and development
- Training for engagement and leadership in ESD
- Opportunities for non-formal action-orientated ESD learning

# Youth-led initiatives and Volunteering

- Develop initiatives to recognise and reward excellence and commitment to ESD
- Develop mechanisms for Youth-inspired and Youth-led projects
- Promote participation in volunteering including through Erasmus programmes

#### **Priority Area 5 – Community and Local level actions**





#### Priority Area 5 – Community & Local level Actions



### Community Collaboration

- Maximise existing structures to support broader engagement, innovation and collaboration across schools and communities in relation to ESD in the curriculum.
- Seek opportunities for collaboration under the Sustainable, Inclusive and Empowered Communities strategy and the Public Libraries strategy

#### Community Linking

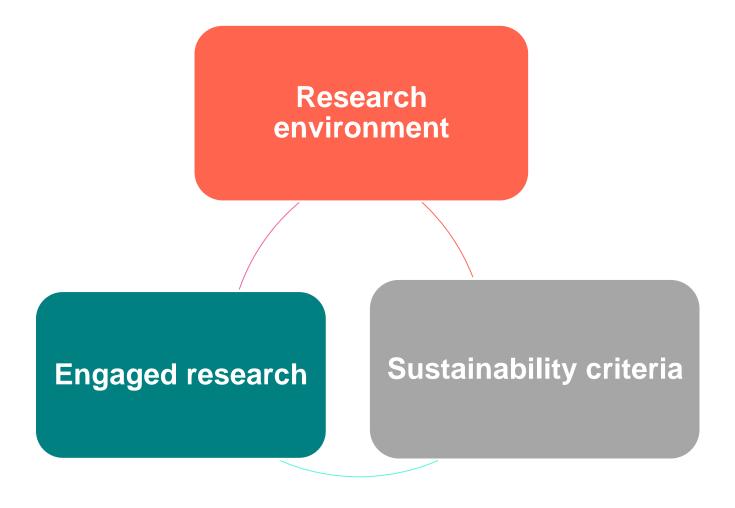
- Encourage education providers to engage with community organisations outside of their direct learning environment
- Promote participation in local place-based and project-based learning initiatives
- Development of Local Learning Networks

#### Local Authority Engagement

- Engage with local government and Public Participation Networks to integrate SDGs/ ESD
- Make Broadband Connection Points (BCPs) available as spaces for community learning on ESD /sustainable development
- Explore opportunities through the UNESCO Learning City initiative to advance ESD in the wider community.

#### Priority Area 6 – Research?





#### Priority Area 6 – Research



## Research environment

- Engage with Research Funders to ensure that opportunities for research relating to the SDGs/ESD are included within future research funding calls.
- Work with the Teaching Council to support ESD research among teachers, under the Cosán framework.

## Sustainability criteria

- Work with Research Funders to consider criteria for sustainability, as part of eligibility/assessment criteria.
- Promote and share learning on the Green Labs initiative in higher education research environments.

### Engaged research

 Enhance coordination between government policy makers and researchers to work better together on research for public policy