

# FET FORWARD

EXAMINING HOW FET HAS EVOLVED IN A DYNAMIC ENVIRONMENT AND HOW FET WILL ENSURE QUALIFICATIONS WILL SUPPORT THE FUTURE

#ThisIsFET

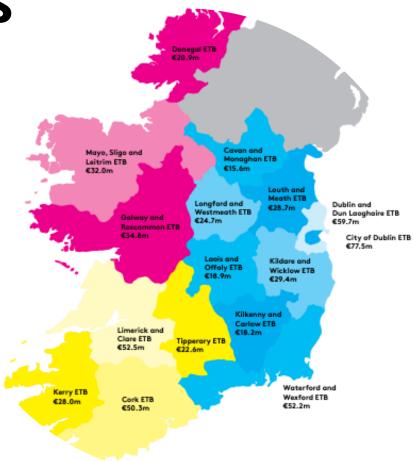
# **FOCUS**

- The Role of ETBs in Ireland
- FET in Context
- Strategic Focus of FET
- How FET Evolved in a Dynamic Environment
- FET Forward: How FET will Ensure
   Qualifications will Support the Future Capability
   of Learners



# THE ROLE OF THE ETBS

- On 1st July 2013, the 33 Vocational Education Committees (VECs) were dissolved and replaced by 16 Education and Training Boards (ETBs).
- The ETBs are established under and governed according to the Education and Training Boards Act 2013.
- ETBs are statutory education authorities with responsibility to manage and operate Community National Schools, Post-Primary Schools, Further Education and Training Colleges and Centres.
- Chief Executives, Director of Schools, Director of Organisational
   Development and Director of Further Education and Training x 16

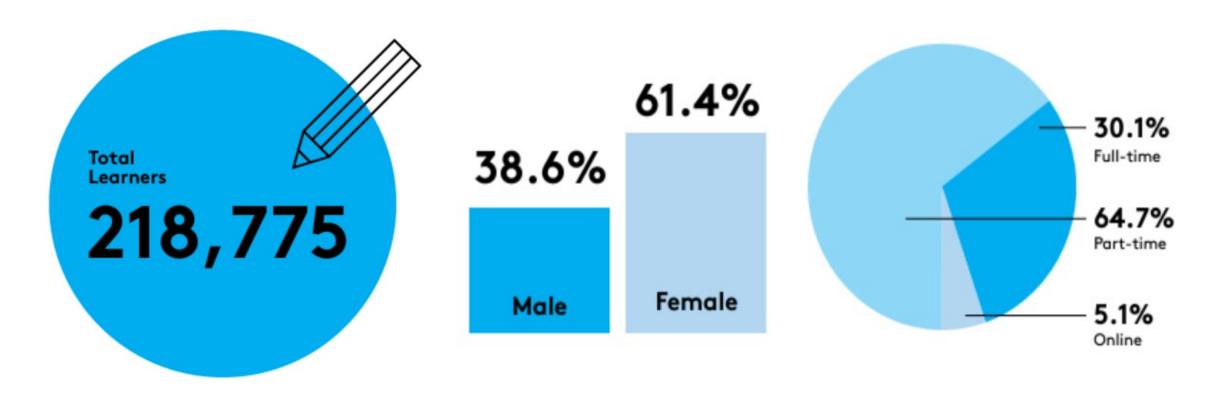


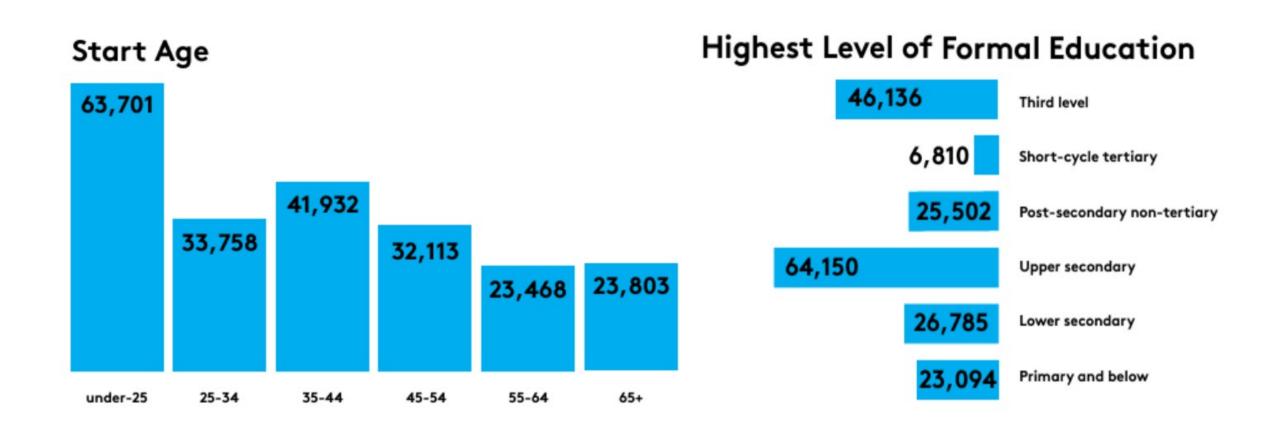
# Who are FET Learners?

The **Data Analytics Unit** supports SOLAS, the Department of Further and Higher Education, Research, Innovation and Science and Education and Training Boards to inform change and to ensure that planning and provision of FET is economic, efficient and effective.

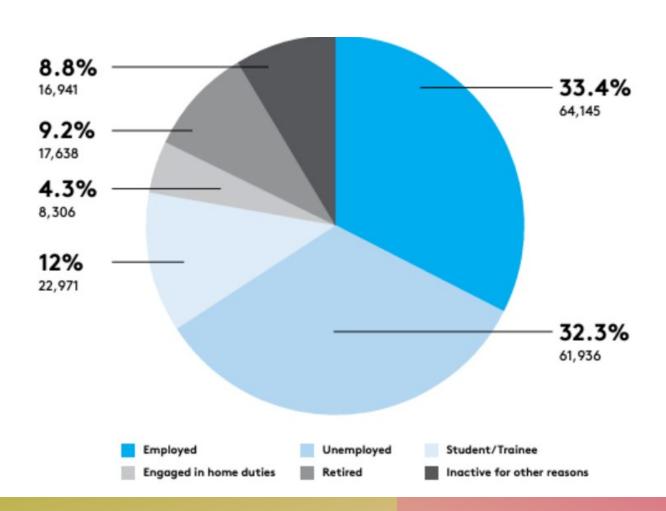
**Total Unique Learners in 2023** 

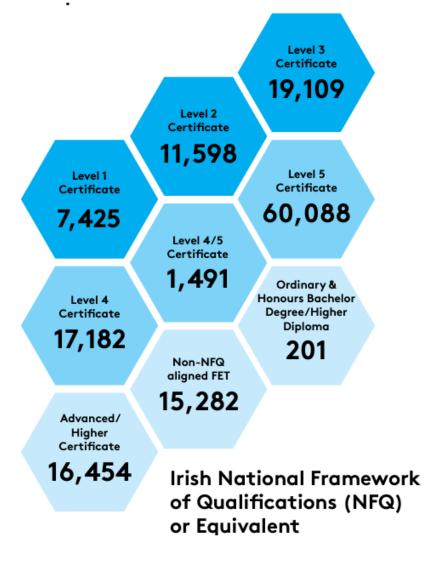
**Gender Profile in 2023** 





**Principle Economic Status in 2023** 



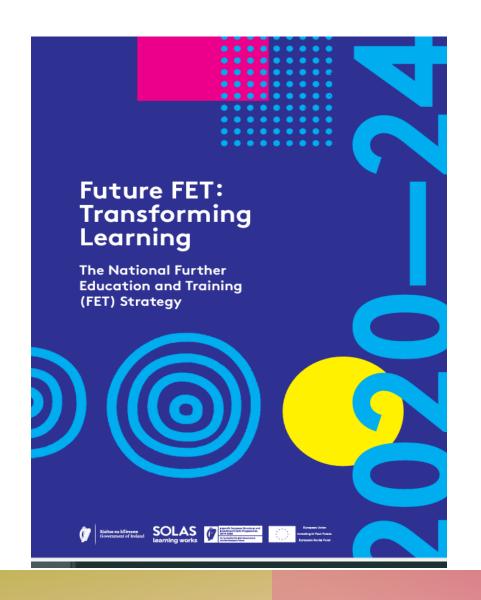


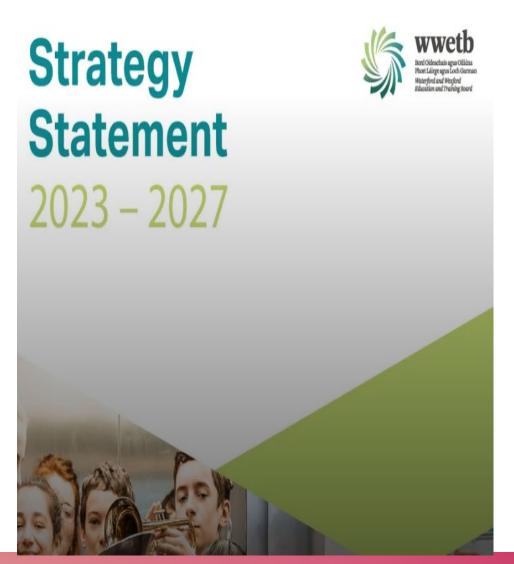
# Field of Study (Broad ISCED) by Delivery Type

	Full-time	Part-time	Online	Total
Agriculture, forestry, fisheries and veterinary	2,622	1,096	0	3,718
Arts and humanities	8,149	1,237	0	9,386
Business, administration and law	8,377	6,429	3,312	18,118
Education	2,260	2,981	1,176	6,417
Engineering, manufacturing and construction	5,925	5,590	419	11,934
Generic programmes and qualifications	12,085	109,065	1,911	123,061
Health and welfare	10,346	6,826	243	17,415
ICT	4,056	2,629	2,883	9,568
Natural sciences, mathematics and statistics	1,298	23	86	1,407
Services	10,468	5,667	1,216	17,351
Social sciences, journalism and information	356	44	0	400
Total	65,942	141,587	11,246	218,775

# Strategic Focus of FET

# STRATEGIC FOCUS OF FET



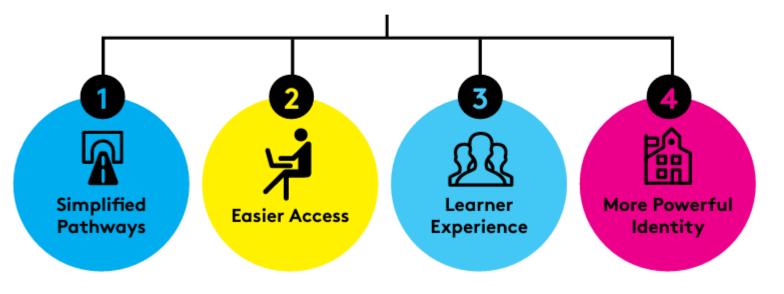


### 2013 ETBs and SOLAS created to bring further education and training systems together for first time First integrated further education and training strategy published 2014 onwards Planning and funding approach and learner database developed 2014 - 2015 Transition of training centre ownership from SOLAS to ETBs Action Plan on Apprenticeships & Traineeships launched 2016 First Directors of FET appointed in ETBs SOLAS Corporate Plan with FET system targets Progress review of 1st FET Strategy Published Strategic Performance Agreements established between SOLAS and the ETBs

Key Milestones in FET Development

# STRATEGIC FOCUS OF FET

# **Future FET**



# STRATEGIC FOCUS OF FET

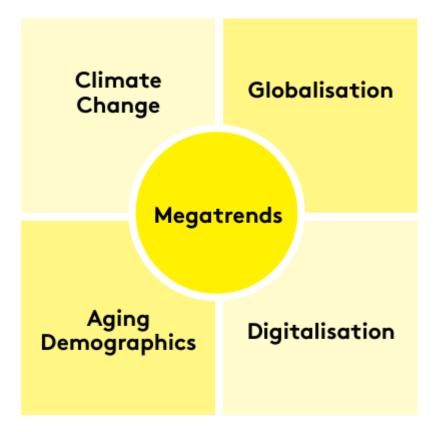


**FET Outcomes** 

# How FET Evolved in a Dynamic Environment

# ECONOMIC & SOCIETAL CHALLENGES

- Demographic Bulge
- Literacy and Numeracy Levels
- Lifelong Learning Rates
- Concentrations of Unemployment
- Migrant Support
- Low Skills Cohort in the Existing Workforce
- Female Participation
- Future Jobs Agenda
- Skills Mismatch



Future World of Work Megatrends

# STRATEGIC FOCUS OF FET

# **Strategic Priorities**



## **Director of FET Forum Focus**

# **Inclusion Strategy Group**

# Skills Strategy Group

## Pathways Strategy Group

### **Key Strategic Areas**

- o ESOL
- ALL Strategy
- Wider Benefits of Learning / RPL
- Learner Supports and Engagement
- CommunityEducation Framework
- o OETC

### **Key Strategic Areas**

- o CTF
- Addressing Critical Skills Needs
- Skills for Sustainability
- ARCS
- o OECD Response
- Traineeships

### Key Strategic Areas

- Pathways and Transitions
- o NTO
- FET Standing & Communications
- o PL&D
- FET Adult Guidance
- International and EU Engagement
- FET Systems
- o Digitalisation

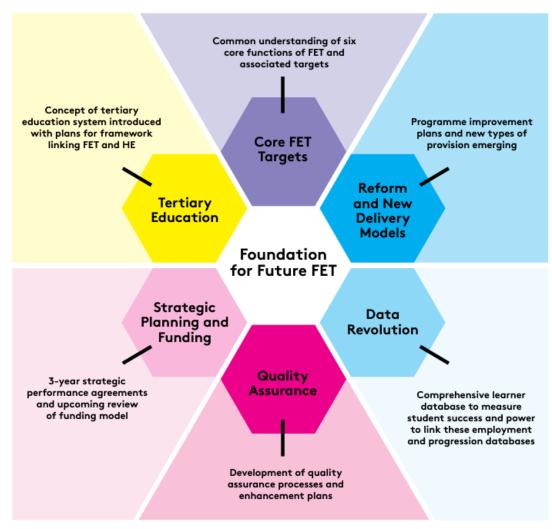
### Key Strategic Areas

- Quality& collaborative partnerships
- Devolved Responsibilities
- Programme/curriculum development
- Programme validation and approval
- Assessment and Authentication
- Quality enhancement



# FET Forward: How FET will Ensure Qualifications will Support the Future Capability of Learners

# STRATEGIC REVIEW OF FET



The Foundation for Future FET

# THE WHAT...

# STRATEGIC PRIORITY: BUILDING SKILLS

- A New Level 5 and 6 Proposition
- A Resource for Enterprise and its Employees
- Delivering on Apprenticeship
- Meeting our Critical Skills Needs

# THE HOW...













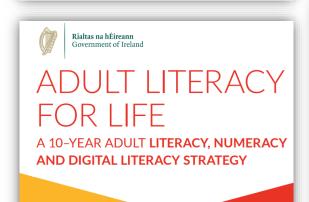


# STRATEGIC PRIORITY: FOSTERING INCLUSION

- Consistent Learner Support
- Rooting FET in the Community
- Targeting Priority Cohorts
- Literacy and Numeracy Support

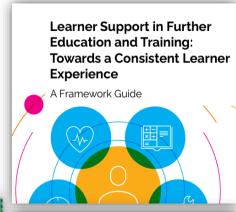
THE HOW...

















# STRATEGIC PRIORITY: CREATING PATHWAYS

- Pathways from School to FET
- Pathways within FET
- Pathways to/from HE
- Facilitating Lifelong Pathways

THE HOW...



National Strategic Framework for Lifelong Guidance (2024-2030)





Further Education and Training (FET) Progression to Higher Education (HE)

# FET College of the Future

SOLAS learning works







# FET FORWARD

Examining how FET has evolved in a dynamic environment and how FET will ensure qualifications will support the future capability of learners



- FET serves as a major driver of both **economic development** and **social cohesion.**
- FET is available in **every community** and offers a pathway to take learners as far as they want to go, regardless of any previous level of education.
- FET is becoming louder and prouder, with more people of all ages becoming aware of the opportunities to learn, develop, and progress through FET.
- FET continues to **simplify its structure** and learning **pathways**, facilitates easier access to education and training, ensures a more consistent learner experience, and continues to develop a more powerful identity within communities and for existing and potential learners.
- The way people work, learn, do business, and engage with each other is fundamentally changing as technology advances. Individuals are making different career and lifestyle choices, employers are adopting new business models and education providers need to continue to embed research and technology in the delivery of learning or else risk becoming irrelevant.



# FET FORWARD

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