

GUIDANCE COUNSELLOR NEWSLETTER

*New Prospectus available to order now

Contact us at: schoolsliaison@itsligo.ie

For any further information go to: www.itsligo.ie











Follow us at: (2) (f) (in (2) (d) (d) for any updates

GENERAL



2019

October 2019

- Open Day "Discover your Options" 17/10/2019 10am - 2pm

- November 2019
- Science Fair, 10/11/2019 - Science Week, 10/11/2019 - 17/11/2019
- CanSat Regional Competition Training

- College Awareness Week, 17/11/2019 - 23/11/2019

December 2019

- BT Young Scientist Preparation Support

is an array of opportunities for potential students to visit the IT Sligo campus.

Throughout the academic year there

January 2020

- CAO Open Evening "Make your Choice"

14/01/2020 5pm - 8pm **March 2020**

- Engineers Week, 29/02/2020 - 06/03/2020

April 2020

- Open Day "Be a Student for a Day" 04/04/2020 10am - 2pm

- Maths Grinds / Revision for Leaving Cert

May 2020

- SciFest

options for schools.

IT Sligo provides a range of

Accounting Workshop Spectrophotometry in a Suitcase Workshop

- Politics in Action Women in Architecture

- Computing and Coding Workshop
- Many more available let us know what you need



CAO Workshop for Parents

What IT Sligo has to offer

NEW COURSES 2020 **Construction Project Management & Applied Technology** • Level 8 - 4 years Work Placement

in-depth.

Environmental Science with Ecology

to talk about these options

Lecturers can visit your schools

First in Ireland to combine practical skills of applied construction technology with building information modelling and construction project management.

- www.itsligo.ie/SG405 **Applied Construction Technology**
- Level 6 2 years Provide students with excellent skills in sustainable construction technology,
- carpentry, joinery and building information

modeling www.itsligo.ie/SG308

- **Health & Exercise Science** Level 6 - 2 years
 - graduate and pursue physiotherapy elsewhere. www.itsligo.ie/SG406

Level 7 BSc Health Science & Physiology, or

Students can progress directly onto our

on the start date and CAO codes of new courses

our man-made and natural resources. Mix of outdoor field work, high tech laboratory

Work Placement/Erasmus - Year 4

experiments, computer mapping and site visits. **Sustainable Food Production**

• Level 6/7/8 - 2/3/4 years

Level 6 - 2 years

Equips students with the learning to manage

- Includes all processes and infrastructure involved in feeding a population: from growing food to food disposal Provides graduates with integrated skills in the agri-food sector.
- sustainable food production across the food chain. www.itsligo.ie/SG405

FREE PORTFOLIO

Covers food production; food processing technologies and

Visit www.itsligo.ie/newcourses for an update

transition years.

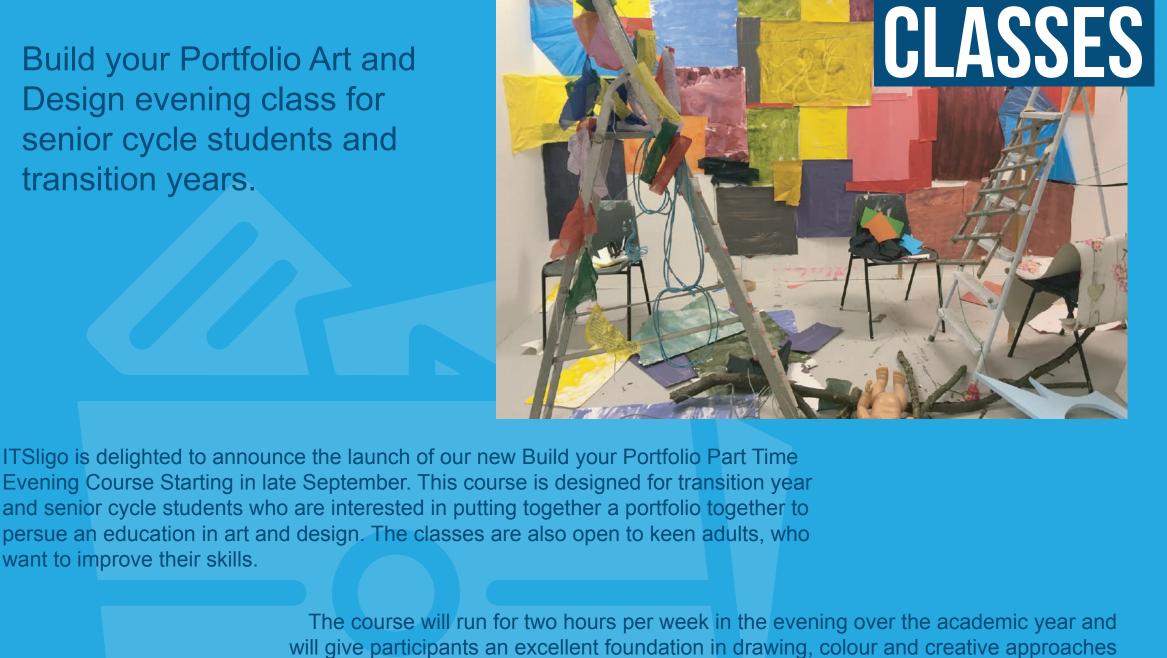
want to improve their skills.

SPORTS

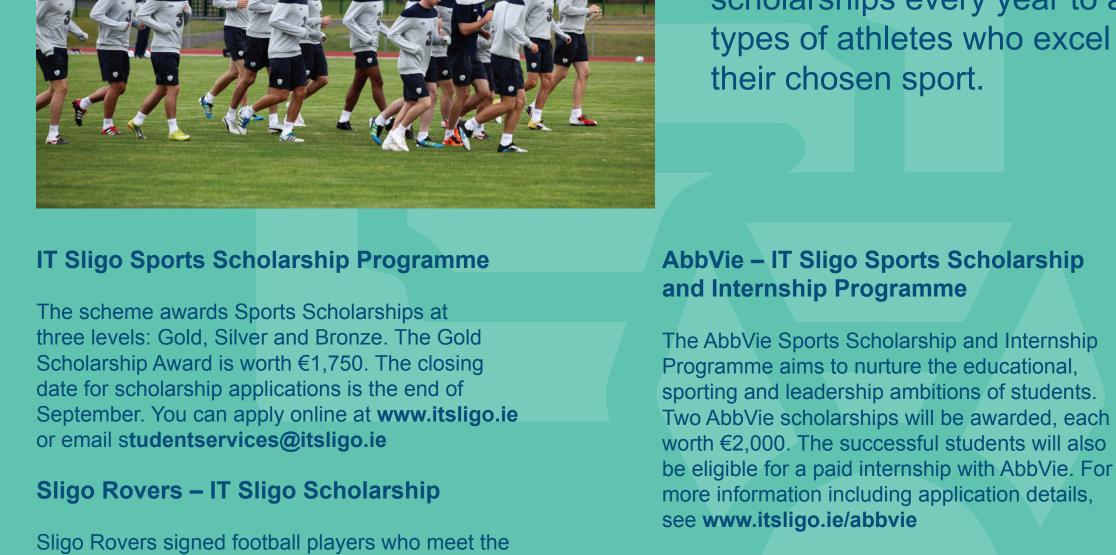
Build your Portfolio Art and

Design evening class for

senior cycle students and



to art making. The course will be delivered by experienced degree art and design staff from ITSligo. For further information on course content and starting date, please contact kinsella.lizzie@itsligo.ie



entry criteria for study at IT Sligo can be co-funded

Four fee-waiver Scholarships are available per

while also being signed with Sligo Rovers.

www.cordufftravel.ie/timetables

www.buseireann.ie/inner

annually by IT Sligo and Sligo Rovers Football Club.

year for both male and female players. Scholarship holders will also play for the IT Sligo soccer teams

AbbVie - IT Sligo Sports Scholarship and Internship Programme The AbbVie Sports Scholarship and Internship Programme aims to nurture the educational, sporting and leadership ambitions of students. Two AbbVie scholarships will be awarded, each worth €2,000. The successful students will also

TRANSPORT &

www.westlinkcoaches.ie/timetables

www.busfeda.ie

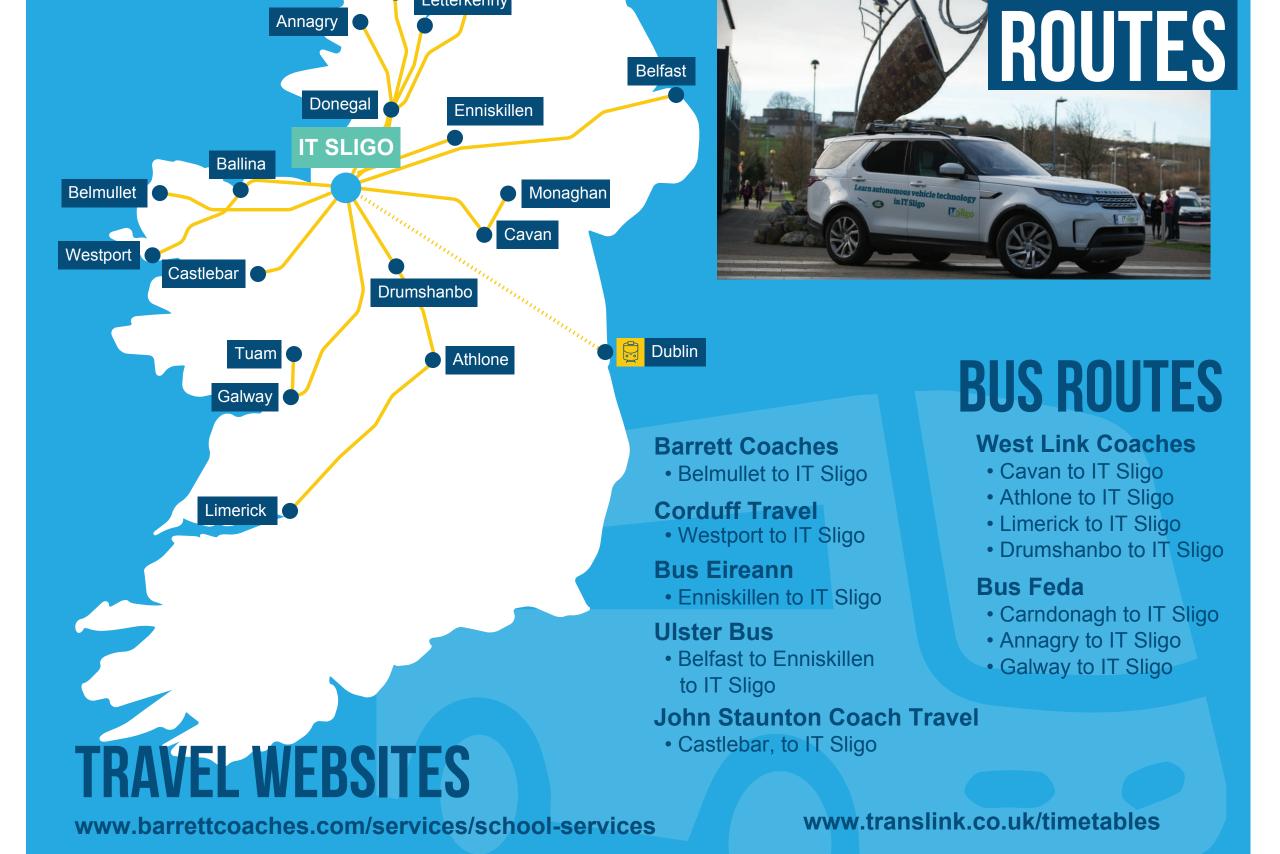
IT Sligo offers 20 sports

their chosen sport.

scholarships every year to all

types of athletes who excel in

more information including application details, see www.itsligo.ie/abbvie



Carndonagh

Letterkenny