**Department / Unit:** School of Business  
**Specific services offered:**  
- Visual Communication  
- Digital media  
- Motion  
- Product Design and Development  
- Accounting, Auditing and Corporate Governance  
- Innovation Management  
- People Development  
- Evaluation and implementation of the new product development  
- Sales & Marketing  
- Customer Service and CRM  
- Supply Chain Management  

**Contact Name:** Michael Margey, Head of School of Business Studies  
**Address:** School of Business, LYIT, Port Road, Letterkenny, Co. Donegal  
**Telephone:** 074-9186201  
**E-mail address:** michael.margey@lyit.ie
<table>
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<th>Department / Unit</th>
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<th>Contact Name</th>
<th>Address</th>
<th>Telephone</th>
<th>E-mail address</th>
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| **School of Science**     | • Food Science  
• Food Technology  
• Microbiology  
• Analytical Techniques | Gertie Taggart, Head of School of Science        | School of Science, LYIT, Port Road, Letterkenny, Co. Donegal | 074 9186301  | gertie.taggart@lyit.ie          |
| **Department of Computing** | All aspects of computing including:  
• Security  
• Games  
• Cloud  
• Analytics  
• Mobile applications | Thomas Dowling, Head of Dept of Computing       | As above                                         | 074 9186304  | thomas.dowling@lyit.ie          |
| **School of Tourism**     | **Culinary Arts and Food Technology**  
• Food Product Development  
• Consumer tasting panels  
• Food Safety, hygiene and HACCP  
• Food Processing  
• Food sales and marketing  
• Food standard operating procedures (SOPS)  
• Kitchen management  
• Menu costing  
**Hospitality and Tourism**  
• Customer care training  
• Food and beverage sales and service  
• Tour guiding (marine and country side guiding) | Dr Seán Duffy, Head of School of Tourism  
Ciarán ó hAnnracháin, Head of Department of Tourism | Killybegs Campus, Shore Road, Killybegs, Co. Donegal  
As above | 074 9186602  
074 9186603 | sean.duffy@lyit.ie  
ciaran.ohannrachain@lyit.ie |
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| **WiSAR Lab** (Wireless Sensor Applied Research) | WiSAR is a specialist in research and development of wireless sensor networks and embedded systems. Examples of areas of expertise include:  
- Wireless Sensor Network (WSN) design;  
- Body Area Networks (BANs);  
- Low power embedded systems;  
- WSNs for health monitoring & industrial processes;  
- Wireless & communication protocols;  
- Internet of things;  
- RF/Microwave antenna design  
- RF and mixed signal design, development & testing;  
- Electronic circuit design & PCB prototyping;  
- Rapid Prototyping (3D printing)  
- Smart Grid Technologies, e.g. energy scavenging, EV charger controllers. | Stephen Seawright, WiSAR Lab Gateway Manager | CoLab, LYIT, Port Road, Letterkenny, Co.Donegal | 074 9186462 | stephen.seawright@lyit.ie |