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Deliverable 3.3

Report on Sources for Education and Training programmes (using existing resources) for Photonics

Deliverable Name	Report on Sources for Education & Training programmes (using existing resources) for Photonics
Deliverable Number	D 3.3
Work Package	WP 3
Associated Task	T 3.2
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Deliverable Lead Partner	Partner 5 - EaPS
Deliverable Author	EaPS with contribution from all partners

Dissemination Level		
PU	Public	X
PP	Restricted to other programme participants (including the Commission Services)	
RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	





List of courses in Photonics

The brochure “Photonics training courses 2016 / 2017” has been elaborated within T3.2 “Aligning education with innovation”. This brochure contains courses and training activities to educate on photonics as provided by each project partner for the following countries, while covering a significant number of European countries: France; Germany; Greece; Ireland; Italy; Lithuania; Netherlands; Slovakia, Spain and Sweden.

The brochure builds on the educational brochure of the European project “Photonics4All” which contains Masters and PhD programmes in Photonics in Europe. This brochure provided useful information for the implementation of innovation audit results in task 1.3. If an SME is lacking innovation potential due to limited educational facilities, the list of courses (deliverable 3.3) will be of significant assistance.

The brochure contains the following information:

1. **Course title**
2. **Region**
 1. **City**
3. **2 lines of description (300 characters maximum)**
4. **Contact name**
5. **Telephone**
6. **E-mail**
7. **Web site**

And information on:

8. **certificates**
9. **bachelors**
10. **masters**
11. **doctorals**
12. **others**

The brochure is appended as a pdf entitled “Study_Photonics.pdf”

APPENDIX

- a) Report on Sources for Education and Training programmes (using existing resources) for Photonics study_photonics.pdf

