European Doctorate in Indium Phosphide PIC Fabrication Technology

Deliverable D1.2

EDIFY Vacancies Published

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Abstract

Through Euraxess and other web sites, advertisements for EDIFY Jobs were posted.

Keywords: Integrated Photonics, research, job offer, employment, ESR

Change Record

Revision	Date	Description	Reviewer
0.1	01-05-2018	Outline proposal	Francisco J. Diaz Otero
0.5	01-07-2018	Partial contents developed	WP1 partners
0.9	15-10-2018	Version for peer review	Anxo Moreira (UVIGO)
1.0	01-10-2019	Final deliverable for the EC	EC


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EDIFY

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1. EDIFY VACANCIES

The EDIFY PhD/ESR project vacancies have been announced simultaneoulsy (06/11/2018), both locally at atlanTTic Research Centre and internationally in EURAXESS, Mendeley careers and other web sites, as well as announced via the EDIFY website. Find below screenshots of the advertisements. Some of these web sites were the job offer has been posted are:

Academic Keys:
https://engineering.academickeys.com/client_job.php?dothis=new

http://scholarships4phd.blogspot.com/
https://scholarship-positions.com/post-job-free-scholarship/

PhD Project
https://jobs.phdproject.org/

SPIE Career Center:
https://spiecareercenter.org/jobs

Indeed Jobs:
https://www.indeed.co.uk/hire?hl=en&cc=GB

ScholarshipDB:
https://scholarshipdb.net/posts/new

Researchgate:
https://www.researchgate.net/jobs

Linkedin Jobs
https://www.linkedin.com/jobs/physics-jobs


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EDIFY (ITN)
EDIFY (ITN)
European Doctorate in Indium Phosphide PIC Fabrication Techonology
European Doctorate in Indium Phosphide PIC Fabrication Techonology – EDIFY is an EU – funded European Industrial Doctorate Innovative Training Network involving the University of Vigo (Spain) as the Academic Partner, and SMART Photonics (The Netherlands) as Industrial Partner.
Through their individual PhD research projects, EDIFY will provide cutting-edge training to young researchers in the emerging field of integrated photonics and its translation into circuit design, fabrication and commercialization. Combined with a multidisciplinary training program, delivered by experts from academia and industry, and time spent in both sectors, the appointed researchers will graduate with the knowledge and skills to set new agendas that inform the future directions of InP integrated photonics, now when the sector is facing an increased need of well-trained multidisciplinary scientists with specific scientific and technical skills which are needed to tackle the development of high performing InP PICs.
The applicants will be enrolled, after an academic training related to physics and integrated photonics, in an extensive 30 months research program in SMART Photonics, the world's first pure-play foundry for Indium Phosphide photonics semiconductors. During this stay, each of them will participate in 4 different high-level integrated photonics' research projects. These projects are: to develop low loss waveguides in integrated circuits, Aluminium containing quantum wells, compact models for integrated photonics fabrication and application oriented PICs. Guided by the proven track record in InP research.
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the development of high performing in PICs.
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EDIFY IS LOOKING FOR YOU
EDIFY aims at providing cutting-edge training to young researchers in the emerging field of integrated photonics and its translation into circuit design, fabrication and commercialization.
The roles of different collaborators and researchers in EDIFY strive to comply with EC communication 21784 (Women and Science – Excellence and Innovation) and aim for a balanced level of participation between men and women in the project.
I WANT TO BE PART OF THE TEAM

‹ BACK

SHARE

06/11/2018

Marie Curie Actions

Project EDIFY: Marie Skłodowska-Curie ITN / European Industrial Doctorate. 4 PhD positions available

ORGANISATION/COMPANY	Universidad de Vigo	**LOCATION**	Spain › Vigo
RESEARCH FIELD	Engineering › Communication engineering Physics › Applied physics Physics › Optics Physics › Solid state physics Technology › Future technology	**TYPE OF CONTRACT**	Temporary
		JOB STATUS	Full-time
		HOURS PER WEEK	To be determined by Host Institution
		OFFER STARTING DATE	09/06/2019
RESEARCHER PROFILE	First Stage Researcher (R1)	**EU RESEARCH FRAMEWORK**	H2020 / Marie Skłodowska-Curie Actions
APPLICATION DEADLINE	31/05/2019 14:00 - Europe/Brussels		

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This job is no longer available

Project EDIFY: Marie Skłodowska-Curie ITN / European Industrial Doctorate. 4 PhD positions available

Employer	Project EDIFY: Marie Skłodowska-Curie ITN / European Industrial Doctorate
Location	Vigo, Pontevedra (ES)
Salary	The salary follows the Marie Curie-Skłodowska ITN funding Scheme, mobility expenses,family allowance
Posted	Nov 07, 2018
Closes	Jan 07, 2019
Discipline	Engineering, Materials

EDIFY is an EU-funded European Industrial Doctorate Innovative Training Network involving the University of Vigo (Spain) as the Academic Partner, and SMART Photonics (the Netherlands) as Industrial Partner. The title is**: European Doctorate in Indium Phosphide PIC Fabrication Technology.**

Project Aim: Through their individual PhD research projects, EDIFY will provide cutting-edge training to young researchers in the emerging field of integrated photonics and its translation into circuit design, fabrication and commercialization. Combined with a *multidisciplinary training programme*, delivered by experts from academia and industry, and time spent in both sectors, the appointed researchers will graduate with the knowledge and skills to set new agendas that inform the