11 Academia Networks







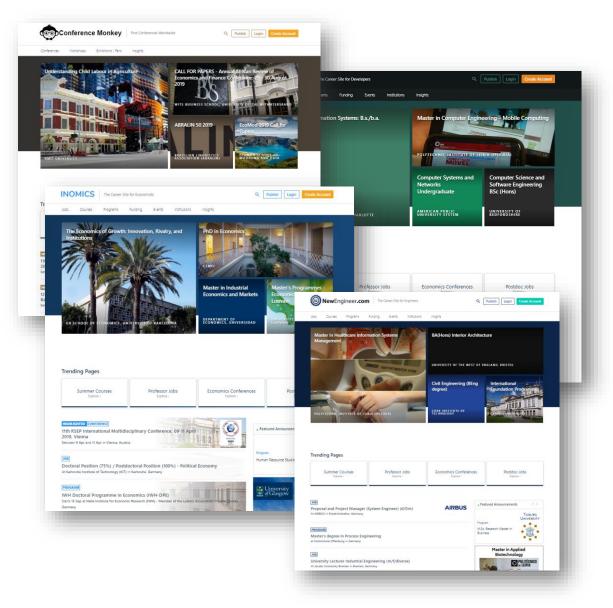
Sponsor a Career Hub

2019

By sponsoring a Career Hub, you will

- position your brand strategically
- support your professional community
- gain a long-term recruitment solution

What you will get



Benefits as Sponsor:

- Unlimited standard Announcements
- 2 Premium Announcements per month
- Co-Branding in career hub
- Marketing promotion (Email promotion, social media, ads in publications)
- Branded content
- Discounts for affiliates, partners and members

Available at extra cost:

- Access to data and custom publications
- Marketing materials for own promotion
- Exposure in 11AN partner network

Why you should work with us

Your Challenge:

- By 2030, demand for skilled workers will outstrip supply, resulting in a <u>global</u> <u>shortage of more than 85.2 million talents</u>.
- Employers continue to have **difficulties employing skilled labour** due to talent mismatch, inflexible labour markets, among other factors.
- <u>Global skill index</u> predicts the **dramatic impact on revenue that the talent crisis will cause**, hence affecting competitiveness of entire economies.
- Digitization may not help in the high-skill job segment
- Talent sourcing has to start at Universities

7	he Soluti	on:		
Product:	ŀ	he Care lubs to		Opportunities:
 Top-nocht career hubs offering solutions to: Develop a career in specific industries/niches Recruit and connect with highly engages communities in specific industries/niches 	sourc all ca	ategicall ce talent areer lev	s at	 Brand awareness and employer branding with global reach Support development and growth of your industry Direct access to top talents and early-stage research

- Technology company with more than 15 years of experience in the career and recruitment services.
- Experience building and engaging a talented academic community in more than 150 countries
- ✓ We support large businesses & industry associations with:
 - Staffing and recruitment services
 - Media and publishing
 - Engagement of talents in distinct academic disciplines.
- Career hubs strategy, so we deliver value to users all career levels, increasing the engagement of your community.

Benefits as Sponsor (I)

Unlimited standard Announcements

Jobs Courses	Programs	Funding	Events	Institutions	Insights		
UC3m Economics	Master ir Department o	of Economic	s, Universi				
The Master in Economics provides students with a working knowledge of the main tools of quantitative economics. It is directed to graduates in economics, mathematics, and					Visit Website		
engineering, as w program prepares fields of economic organizations, or t pursue a research The Master is a fu mandatory course	students to pur s, leading to a c the private secto career by enroll Il time one year	rsue a profess career in gove or. It serves as ling into a PH program (60	ional speci mment age well as a fi D program ECTS), durin	alization in one encies, internati rst step to studi in economics. ng which studer	of the different onal ents who plan to nts take 6	Start Date 18 September 2019 Application Deadline 31 March 2019 Study Options Full Time	End Date 18 June 2020 Type Master's programs Funding Options Fellowships available
complete their stu professional intere						Turn On Deadline Rem	inders
First deadline for				a Master's thes	15-		<u> </u>
Closing date: Ma		andary 51, 20	15.			+ Carpenter Carpenter	
	More	Information	/ Apply N	ow 🛛			and the second second
			ID			Calle Madrid 126 Madrid . Spain	Map contributors, CC-BV-SA, Imagery @ I
						microeconomics	
			Macroeconomics and Monetary Economics Mathematical and Quantitative Methods 2 more				

Example Standard Announcement on INOMICS

Standard Announcement:

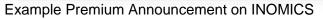
- Logo & Text Description
- 1 Email & Social Media Shots
- Enhanced Search Positioning
- Image Gallery
- Mini Banners (Extra Visibility)
- Deadline reminders By Email

Premium Announcement:

- Logo & Text Description
- 3 Email & Social Media Shots
- Enhanced Search Positioning
- Image Gallery
- Mini Banners (Extra Visibility)
- Deadline reminders By Email
- Header Image
- Video Display Option
- 2 Repost
- Extra Visibility In Featured Box
- Geo-Targetting

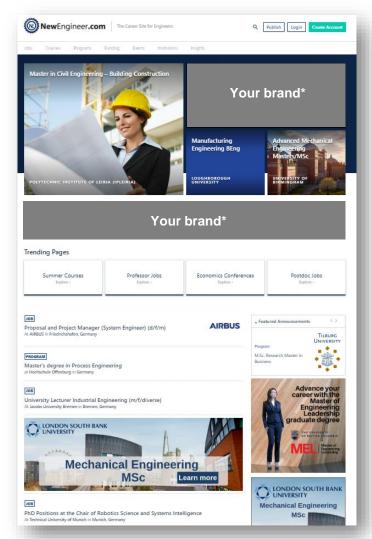
• 2 Premium Announcements per month

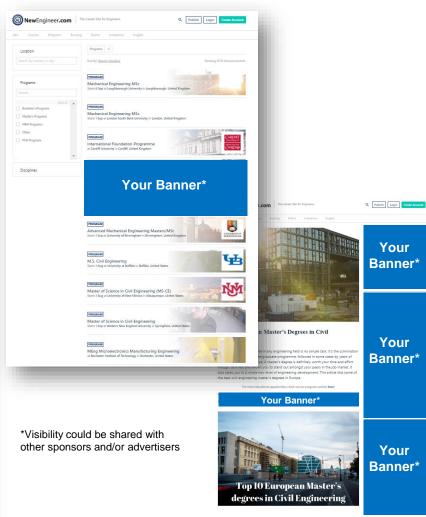
Jobs Courses Programs Funding Events Institutions Insights	and the second se		
RIT WINNER			
MEng Microelectronics Manufacturing Engineering	Visit Website 🛛		
Rochester Institute of Technology			
Program overview The ME in microelectronics manufacturing engineering provides a broad-based education	Program Duration Type 24 Months Master's programs		
for students who are interested in a career in the semiconductor industry and hold a bachelor's degree in traditional engineering or other science disciplines.	Contractions & Titles MEng		
Program outcomes	1 Lomb Memorial Dr, Rochester, NY 14623,		
After completing the program, students will be able to:	USA		
 Design and understand a sequence of processing steps to fabricate a solid state device to meet a set of geometric, electrical, un/or processing parameters. Analyze experimental electrical destrona solid state device to estract performance parameters for comparison to modeling parameters used in the device design. 	Rochester, Linited States MEng microelectronics manufacturing engineering		
 Understand current lithographic materials, processes, and systems to meet imaging and/or device patterning requirements. 	menanecong crysticany		
 Understand the relevance of a process or device, either proposed or existing, to current manufacturing practices. 			
 Perform in a microelectronic engineering environment, as evidenced by an internship. Appreciate the areas of specialty in the field of microelectronics, such as device engineering, circuit design, filtedgraphy, materials and processes, and yield and manufacturing. 			
Plan of study			
Students are awarded the ME degree after the successful completion of 30 credit hours,			
which are comprised of core courses, elective courses, research seminars, and an internship. Under certain circumstances, a student may be required to complete bridge			
courses totaling more than the minimum number of credits. Students complete orage			
microelectronics, microlithography, and manufacturing.			
For more information and to apply, <u>visit the RIT website.</u>			

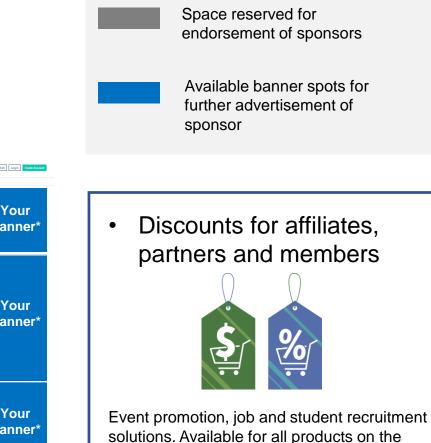


Benefits as Sponsor (II)

Co-Branding in career hub







sponsored career hub.

Benefits as Sponsor (III)

• Marketing promotion (Email promotion, social media, ads in publications)

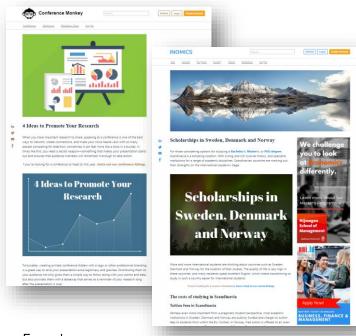


Benefits as Sponsor (IV)

Branded content

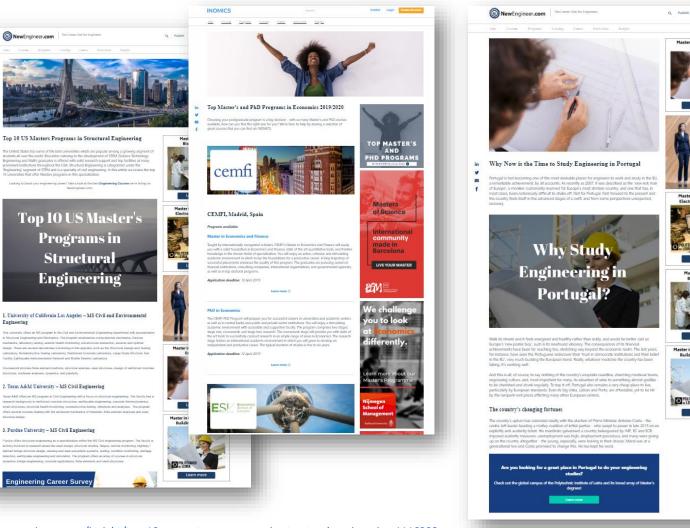
Publication in our Insights Section (Blog):

- Dedicated Article about your Institution
- Inclusion in our recommendation articles
- · Backlink in existing relevant articles





https://inomics.com/insight/scholarships-in-swedendenmark-and-norway-273094



- https://newengineer.com/insight/top-10-us-masters-programs-in-structural-engineering-1116308 ٠
- https://inomics.com/insight/top-masters-and-phd-programs-in-economics-20192020-1123426

Examples:



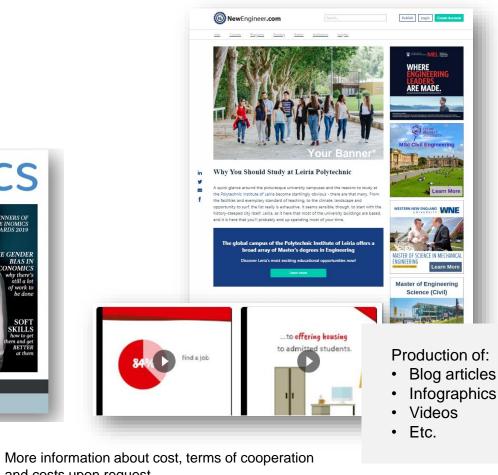
Example: https://newengineer.com/insight/why-now-is-the-timeto-study-engineering-in-portugal-1359999

Exclusive Products Available for Sponsors

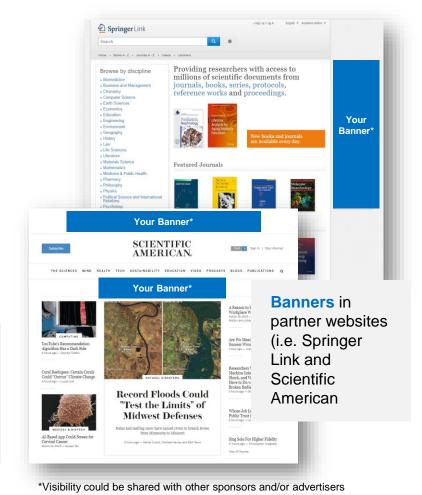
 Access to data and custom publications



 Marketing materials for own promotion



Exposure in 11AN
 partner network



Other Models of Cooperation EUR p.a. **Cooperation Options: Benefits:** Customer Access to a niche community 1,000 - 15,000Online announcements Recruit talent (Online Advertising) Package or subscription models **Benefits: Cooperation Options:** Sponsor a new **Career Hub** Priority access to young engineers a. Focus on access to talents 15,000 - 175,000 Access to growing international b. Focus on access to early-stage (Sponsorship Model) community research Ability to reduce your recruiting costs **Benefits: Cooperation Options:** Use our technology Build/run your own career hub for a. Build/run your independent career 75,000+ engineers hub (SaaS Model) Build new revenue stream from b. Embed career hub into your marketing and recruitment website

Thank you

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