SCIENTIX

SUPPORTING COLLABORATION IN SCIENCE, TECHNOLOGY, ENGINEERING AND MATHEMATICS EDUCATION IN EUROPE SINCE 2010

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Scientix promotes and supports a Europe-wide collaboration among STEM (science, technology, engineering and maths) teachers, education researchers, policymakers and other STEM education professionals. The main stakeholders of Scientix are teachers, researchers and project managers in STEM education, and policymakers. Each of these groups can benefit from Scientix activities and events.
01 SCIENTIX WORKS

30 NATIONAL CONTACT POINTS FOR STEM EDUCATION

90 SCIENTIX TEACHERS AMBASSADORS

ABOUT SCIENTIX
STATISTICS
SOCIAL MEDIA
PHOTO ALBUMS
TESTIMONIALS
CONTACT US
02
STATISTICS

Since the start of its second phase (2013-2015), Scientix has reached many people – educators, policy-makers, and experts in the field of education – and helped them improve and find new ways to inspire students to learn. This is an overview of what has been achieved in the last three years.

Facts about scientix.eu

- **630 NEWS**
- **700 EVENTS**
  - 3066 LEARNING RESOURCE EXCHANGES
  - 960 TEACHING MATERIALS
  - 620 STEM REPORTS
  - + 65 TRAINING COURSES
  - 4711 RESOURCES IN STEM EDUCATION
- **7 SCIENTIX RESOURCE AWARDS** (TRANSLATED INTO 24 LANGUAGES)
- **1,000,000 PAGEVIEWS IN A YEAR**
- **215,000 UNIQUE SESSIONS**
- **115,000 UNIQUE VISITORS**
- **5,400 REGISTERED USERS**

**TOP VISITING NATIONS**
- 9.55% TURKEY
- 10.9% SPAIN
- 7.43% BELGIUM

ITALY: 6.59 / ROMANIA: 5.79%

**400 PROJECTS**
- 37 ASTRONOMY
- 109 MATHEMATICS
- 105 PHYSICS
- 24 NANO TECHNOLOGY

**AND MANY MORE:**

**4:02 EACH VISIT ON AVERAGE**

**90 BLOG ARTICLES FROM STEM TEACHERS**

**500 REQUESTS TO TRANSLATE RESOURCES EVERY SIX MONTHS**
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**Our success using social media!**

**Facebook**

- **Science Teachers in Europe on Facebook**
  - January 2015: 2,000
  - September 2015: 4,000
  - Increase: 100%
  - Average posts per day: 12
  - Likes: 31,000
  - From other users: 4,900

**Twitter**

- **Followers @Scientix.eu**
  - October 2013: 958
  - January 2015: 3,900
  - Increase: 307%
  - Interactions: 8,900
  - Messages sent: 2,295
  - Links clicked: 24,277
  - Retweets: 6,512
  - Messages received: 2,428
  - New followers every month: 86
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**Events and trainings we offered**

**STEM TEACHERS REGISTERED FOR 14 WEBINARS**

- **JAN-JUN 2013**: 0
- **JUL-DEC 2013**: 0
- **JAN-JUN 2014**: 0
- **JUL-DEC 2014**: 0
- **JAN-JUN 2015**: 0

**SCIENTIX ONLINE MEETING ROOM**

- **JAN-JUN 2013**: 0
- **JUL-DEC 2013**: 0
- **JAN-JUN 2014**: 0
- **JUL-DEC 2014**: 0
- **JAN-JUN 2015**: 0

**TOTAL NUMBER OF REGISTERED USERS ON SCIENTIX.EU**

- **SEPTEMBER 2015**: 5390
- **SEPTEMBER 2014**: 3254
- **SEPTEMBER 2013**: 1744

**NATIONAL CONFERENCES OVER 3500 PARTICIPANTS**

- **SEPTEMBER 2015**: 29

**SCIENTIX CONFERENCES OVER 1000 PARTICIPANTS**

- **SEPTEMBER 2015**: 02
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**Events and trainings we offered**

- **Science Projects Workshops in the Future Classroom Lab**: 7
- **Scientix Projects Networking Events**: 9
- **Total Participants**: 500

**How would you rate the overall value of Scientix Webinars?**

- **Very Good**: 60.4%
- **Good**: 37.9%
- **Poor**: 1.8%
- **Very Poor**: 0.08%

**Online Discussion Forums about STEM**: 10

**Moodle Courses in 24 Languages**: 23
Scientix has been very active online, providing the audience with live coverage of everything relevant to science education. The audience was encouraged to participate in the debate and it has been very enthusiastic in doing so. On Facebook, more than 4,900 posts about STEM education were shared, and on Twitter Scientix is followed by 3,900 people as of October 2015.
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Scientix has affected the work and the life of many people across Europe - teachers, experts, heads of schools, policy-makers, and students. Through this project, they have discovered a large repository of projects and resources that they can use as a tool for their classes and as inspiration for their own initiatives.