

STEM

Discovery Week
22-28 April 2019

BEST PRACTICES IN USING
INNOVATIVE STEM RESOURCES



WEB PAGE GUIDE

In order to become a STEM Discovery Week Partner in 2019, you must follow first the two-step procedure included in this document.

- First, you copy the pre-written HTML codes of this guide to a web page or a newsletter of your project, organisation or school.
- Then, as part of the second step, you fill in an online form to request a partnership.

In case you need any support for this or if you have any questions, you can send an e-mail to Ola Miklasińska, Communications coordinator of STEM Discovery Week 2019 at European Schoolnet, at ola.miklasinska@eun.org



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STEP 1: Use either or both of the following options to copy web codes to your website/newsletter

Option 1: Copy these three codes (body field, STEM Discovery Week activities, sidebar banner) to your webpage

Body field

```
<p></p>
```

```
<p>STEM Discovery Week 2019 is a joint international initiative that invites <strong>projects</strong>, <strong>organisations</strong> and <strong>schools</strong> across Europe and around the world, to celebrate careers and studies in the fields of Science, Technology, Engineering and Mathematics (STEM). The tagline for this year's campaign is "<strong>best practices in using innovative STEM resources</strong>". The primary focus of this year's campaign, is to showcase how teaching materials and other learning resources are used in educational activities.</p>
```

```
<p><strong>Interested to become a partner?</strong></p>
```

```
<p>By committing to the STEM Discovery Week 2019, the partners agree to:</p>
```

```
<ul>
```

```
<li>Organise and share information about activities or actions in STEM education as part of the STEM Discovery Week campaign.</li>
```

```
<li>Encourage third parties to support and join the initiative by organising STEM activities or actions of their own and share information about them as part of the STEM Discovery Week campaign.</li>
```

```
<li>Publish on their web page information in support of the STEM Discovery Week campaign, hence facilitating an active exchange of information among projects, organisations and schools.</li>
```

```
</ul>
```

```
<p>For more information on the registration steps that potential partners need to follow, please consult this document <a href="https://goo.gl/hTjVGR" target="_blank">here</a>.</p>
```

```
<p><strong>Are you organising a STEM activity around April 2019?</strong></p>
```

```
<p>Include it on the map! Participants organising STEM activities and actions from 1 February to 30 April 2019 may also enter the STEM Discovery Week competitions. Visit the competitions' section on the Scientix online portal for more information <a href="http://www.scientix.eu/events/campaigns/sdw18#competitions">here</a>.</p>
```



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STEM Discovery Week activities

<p>STEM Discovery Week activities' map</p>

<iframe height="480" src="https://www.google.com/maps/d/embed?mid=1HE_nvcF6S-KrIk2D3MdJ5lfijALgybHN" width="600"></iframe>

<p style="text-align: center;"></p>

Sidebar banner

<p> </p>

<script type="text/javascript">

```
var bannersnack_embed =  
{ "hash": "b1c8y33pr", "width": 250, "height": 2000, "t": 1547633438, "userId": 38672522, "type": "html5" };
```

</script><script type="text/javascript" src="//cdn.bannersnack.com/iframe/embed.js"></script>

<p> </p>

Option 2: Copy this code to a space in your newsletter

<p style="text-align: center; width: 100%;"></p>

STEP 2: Request partnership

When you have created a web page or/and adjusted your newsletter with the codes listed above, you must complete the online request form for partnership in the STEM Discovery Week.

Access the form to request partnership here:

<https://goo.gl/forms/N80CLZm6eelJNG3E2>

