

External Study Credit Granting with SoSci Survey

While these instructions refer to "credit granting", they work for both credit and paid studies. For paid studies, participation will be marked (instead of credit granted) just like with any other paid study.

Here are the basic steps, which are subject to change (since the product is controlled by [SoSci Survey](#)):

- On your Sona Systems site, change the Study URL so it includes `?r=%SURVEY_CODE%` in the URL. So if the SoSci Survey URL is:
<https://www.soscisurvey.de/test246388/>
 then change it to
https://www.soscisurvey.de/test246388/?r=%SURVEY_CODE%
- Having completed Step 1, the Study Information on your Sona Systems site now displays a URL labeled "SoSci Survey Exit Link". Copy this URL.
 (e.g. https://yourschool.sona-systems.com/webstudy_credit.aspx?experiment_id=123&credit_token=4e48f9b638a&survey_code=%reference%)

Credits	1 Credits
Website	<div style="background-color: #002060; color: white; padding: 5px; text-align: center;">  View Study Website </div> <div style="background-color: #002060; color: white; padding: 5px; text-align: center; margin-top: 5px;">  Sample Link with Embedded ID Code </div> <p style="margin-top: 10px;">SoSci Survey Exit Link</p> <div style="border: 2px solid red; padding: 5px; margin-top: 5px;"> https://yourschool.sona-systems.com/webstudy_credit.aspx? </div> <p style="margin-top: 10px;"> Instructions</p>

- In SoSci Survey, add a Redirect page at the end of your questionnaire. Drag "PHP code" into the page content area in the middle so you have a "PHP code" area. Then put in a redirect line similar to the below. The **false** is needed to tell that the user is done with the survey to be marked as complete on SoSci Survey.

```
redirect('https://yourschool.sona-systems.com/webstudy_credit.aspx?experiment_id=123&credit_token=4e48f9b638a&survey_code=%reference%',false);
```

1.

Questionnaire Pages Settings PHP Functions Internal code

Affective Grid

Page 01 OK Affective Grid

Page 02 OK Analysis

Page 03 OK Redirect

end OK Last Page

Insert/delete page

New page

Flexible elements

PHP code HTML code

Questions AF

AF Affective Grid

AF01 Affective Grid p. 01

AF02 Auswertung

AF03 Test Redirect

Page 03 ID Comment Test

Redirect

PHP code

```
redirect('https://yourschool.sona-systems.com/webstudy_c')
```