Global Project Based Learning in China (a)

<table>
<thead>
<tr>
<th>Implementation period</th>
<th>Implementing country</th>
<th>SIT’s implementation partner organization</th>
<th>Target students</th>
<th>participant</th>
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<td>2019/07/30 ~2019/08/19</td>
<td>China</td>
<td>Hefei University of Technology</td>
<td>(SIT) Students 7, Professor 1 (Hefei University of Technology) Students 8, Professor 2</td>
<td>minami kazunobu(Department of Architecture)</td>
<td></td>
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Jointly with Hefei University of Technology in Anhui Province, China, which conducted the gPBL in the fall of 2015, the students competed in an international student architectural design competition organized by the Union Internationale des Architectes (UIA). In the design competition, contestants were asked to submit a proposal to revitalize a farming village famous for its pear orchards through the power of architectural design. In August 2019, students from the 15 teams visited the site (Suqian City, Jiangsu Province, China) and actually constructed (self-built) a building based on the proposed design. The design was based on the experience of walking through a pear orchard and used latticework to recreate the scenery of the forest, and the design proposal was awarded third prize in the final judging for its versatility.

Image1 Opening ceremony

Image2 Pavilion(1)

Image3 Pavilion(2)

Image4 Pavilion with light

Image5 Self–build construction

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