THE INTRODUCTION PROGRAM

URBAN FARM

20 Aug. ~28 Aug. 2015
INTRODUCTION PROGRAMME

MAIN GOALS:

1. INTEGRATION AND COOPERATION
2. INTRODUCTION TO GREEN THINKING
INTRODUCTION PROGRAMME

MAIN PARTS:

1. WORK IN URBAN FARM
2. DESIGN WORKSHOP COMPETITION
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<th>Time</th>
<th>Thu 20</th>
<th>Fri 21</th>
<th>Sat 22</th>
<th>Sun 23</th>
<th>Mon 24</th>
<th>Tue 25</th>
<th>Wed 26</th>
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<tr>
<td>10.00 – 12.00</td>
<td>2nd general lecture</td>
<td>Farm</td>
<td>Workshop</td>
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<td>12.00 – 13.00</td>
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<td>13.00 – 15.00</td>
<td>General lecture University and Farm tour</td>
<td>Workshop</td>
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<td>15.00 – 16.00</td>
<td>Farm group intro</td>
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<td>Workshop</td>
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1. WORK IN URBAN FARM
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• STUDENTS DIVIDED IN 20 MULTI-CULTURAL GROUPS OF 10
• 10 DIFFERENT ACTIVITIES IN THE FARM
• EACH GROUP ASSIGNED TO ONE ACTIVITY
1. WORK IN URBAN FARM

- Composting
- Water Management
- Harvesting
- Fruits
- Vegetables
- Small Animals
- Big Animals
- Bee Keeping
- Maintenance
- Food Storage
2. Design Workshop Competition

- New mixed groups, one person from each activity
- Students solve practical problems on the farm
2. DESIGN WORKSHOP COMPETITION

• EACH YEAR A DIFFERENT MAIN TOPIC

• CHOSEN WINNER IS BASED ON:
  — CREATIVITY
  — FUNCTIONALITY
  — ENVIRONMENTAL FRIENDLINESS
  — PRESENTATION
2. Design workshop competition

Winning project **WILL** be put into practice.
POSSIBLE TOPICS

- Rainwater Collection System
- Greenhouses
- Composting Systems
EXPECTATIONS

- INTEGRATION OF STUDENTS
- PRODUCE CREATIVE THINKERS
- CREATION OF INNOVATIVE PROJECTS
- SUPPORT CITY AND GREEN ECONOMY