COURSE OF DOCTORAL STUDIES

<table>
<thead>
<tr>
<th>Course title</th>
<th>Field of science (branch) code</th>
<th>University / Faculty</th>
<th>Institute / Department</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Climatology</td>
<td>Natural Sciences, (Physical Geography) N006</td>
<td>Vilnius University / Faculty of Chemistry and Geosciences</td>
<td>Institute of Geosciences / Department of Hydrology and Climatology</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Study methods</th>
<th>Number of credits allocated</th>
<th>Study methods</th>
<th>Number of credits allocated</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lectures</td>
<td></td>
<td>Consultations</td>
<td>1</td>
</tr>
<tr>
<td>Individual</td>
<td>8</td>
<td>Seminars</td>
<td>1</td>
</tr>
</tbody>
</table>

Course annotation
The course aim is to study the methods of application of climatic and meteorological information in agriculture, energy production, engineering, transport system and recreation.


Required readings

Consulting lecturers name surname | Degree | The most important works in the field of science (branch) have been published during the last 5 years
---|---|---

Egidijus Rimkus | Dr. | Stonevičius, E., **Rimkus, E.**, Staras, A., Kažys, J., Valiuškevičius, G. |


