# Acoustics

## Course information:

<table>
<thead>
<tr>
<th>ECTS: 0,7</th>
<th>Common with the master in Acoustics</th>
<th>Course code:</th>
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Course coordinator: Jean-Pierre Dalmont

## Course description

### Aim

The aim is to give the basics of acoustics.

### Prerequisite

Bachelor level in wave propagation

### Contents

Exercises on plane wave theory in the time domain and frequency domain.

### Examination duration

2 hours

### Examination type

Written examination