

## LABORATORY CLASSES TIMETABLE

No. of exercises	Subject
1	<b>Building ceramics</b> – types and scope of research: a) checking the dimensions of selected ceramic elements, b) marking density of selected wall components, c) preparing the samples for testing compressive strength
2,3	<b>Stone materials</b> – types and scope of research: a) marking the volume density, b) marking the density.
4	<b>Building aggregates</b> – types and scope of research: a) marking grain composition.
5	<b>Cement</b> – types and scope of research: a) preparing mortar and bars for testing their mechanical properties (flexural and compression), b) marking the typical consistency of cement leaven.
6	<b>Cement:</b> a) marking compressive and flexural strength of mortar bars
11	<b>Buildings ceramics</b> – marking compressive strength

## CLASSES TIMETABLE

No. of exercises	Erasmus Team
<b>1</b>	Organization of classes
<b>2</b>	5
<b>3</b>	1
<b>4</b>	2, 3
<b>5</b>	4
<b>6</b>	6
<b>7</b>	11
<b>8</b>	Final test