

<b>Mathematics Tutorial 1a</b>			
<b>Registration Code</b>	0062411	<b>Credits</b>	1.0
<b>Course Category</b>	Open		
<b>Term (Semester) / Day / Period</b>	G-I (1st year, Fall Semester) / Tue. / 4 (14:45~16:15)		
<b>Instructor</b>	RICHARD Serge		
<b>Target Schools (Programs)</b>	La(S)·Ec(S)		
<p><b>●Goals and Objectives of the Course</b>            The aim of this course is to deepen the understanding of calculus and to cultivate the ability to apply mathematical knowledge.            The course is mainly intended for students taking Calculus I. Students will have the opportunity to manipulate the various notions introduced during the lectures.</p> <p><b>●Course Prerequisites</b>            Some basic knowledge on calculus from high school is assumed, including differentiation and integration of polynomial functions.</p> <p><b>●Course Contents/Plan</b>            Exercises sheets will be provided each week before the tutorial, and will be available on the web site of the course. Homework will be due every week during the tutorial. Solutions to the exercises will then be posted on the web site.</p> <p><b>●Course Evaluation Methods</b>            The final grade will be determined by homework (50%) and quizzes (50%). The grading scale will be A+, A, B, C, C-, F. This course uses the course withdrawal system. It is necessary to submit a Course Withdrawal Request Form when the student has no intention of finishing the course during the semester.</p> <p><b>●Notice for Students</b>            Students are expected to read their notes, and to be familiar with the content of the lectures of Calculus I before each tutorial sessions.</p>			
<b>Textbook</b>	Free reference books and lecture notes are available on the website of the course		
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<b>Reference website</b>	<a href="http://www.math.nagoya-u.ac.jp/~richard/fall2020.html">http://www.math.nagoya-u.ac.jp/~richard/fall2020.html</a>		
<b>Message</b>	Visit the website before the first tutorial session for updated information		