

<b>Mathematics Tutorial Ia</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 Charles		
<b>Contact</b>	Office: Room 237, Science Building A Email: richard@math.nagoya-u.ac.jp Web site : <a href="http://www.math.nagoya-u.ac.jp/~richard/fall2018.html">http://www.math.nagoya-u.ac.jp/~richard/fall2018.html</a>		
<b>Target Schools (Programs)</b>	La(S)·Ec(S)		
<p>●<b>Aim 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.</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 Content</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> Your final grade will be determined by homework (50%) and quizzes (50%).</p> <p>●<b>Notice for Student</b> This course uses the course withdrawal system. To withdraw from the course and obtain the grade Absent the student must submit a written Course Withdrawal Request before the end of November. After that time any student who participated in any part of the examination will be graded S, A, B, C or F.</p>			
<b>Textbook</b>	---		
<b>Reference Book</b>	---		