

Course Title	()	2	()	Introduction to Celestial Mechanics 2
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() Lecturer	()	/ / (Course No. /)	008036/ /3
(/HP) Contact No.		/ (Class Hour/Venue)	
(Course Prerequisite)		(Target Student)	3
E-mail (E-mail Address)		/Office Hour (Office/Office Hour)	620 10

(Objectives)	1
CQI (Continuous Quality Improvement Plan)	
(Text book & References)	()
(Assignment book)	S.T. Thornton and J.B. Marion , Classical Dynamics, 5th edition, Thomson.
(Lecture Methods)	가
(Assignment)	
(Reading Materials)	S.T. Thornton and J.B. Marion , Classical Dynamics, 5th edition, Thomson.
가 (Course Grading)	[가] (%) : 30, (%) : 40, 가 (%) : 20, (%) : 10, (30)%, (40)%, (10)%, (20)%
(Etc.)	

(: 2)

(Week)	(Course Contents)	(Etc.)	
1			1
2	- , Lenz Vector		2
3	3		3
4			4
5			5
6	-		6
7			
8			

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(Week)	(Course Contents)	(Etc.)	
9	Hami l toni an Poisson Bracket		7
10			8
11			9
12	Fourier transform and Waves		19
13	Classical Field Theory		11
14	Lagrangian formalism for special relativity		12
15			
16			

<p style="text-align: center;">가 1 (Additional Guide1)</p>	<p style="text-align: center;">()</p> <p>Students who require special assistance (including special needs students) may contact their professors during the first week of the semester to discuss issues related to attendance, lectures, assignments and exams and request learning assistance.</p>
<p style="text-align: center;">가 2 (Additional Guide2)</p>	