

New Graduate Course Application Form SJTU

Basic Information				
* Course Name	Chinese			
	English Advanced Biological Functional Materials			
* Credits	2	* Teaching Hours	32	1 16
* Semester	Fall	* Cross-semester?		Spanning over Semesters
* Course Category	Major Course	* Course Type	Full-time	
* Instruction Language	English			
* Grade	Letter Grade			
* School	(050) School of Materials Science & Engineering			
Subject				
Person in charge	Name	ID	School	E-mail
				hjdou@sjtuedu.cn
Extended Information				
* () Course Description				
* English				

Course Description	
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Syllabus

	<p>6 6.1 6.2 7. 7.1 7.2 8 8.1 8.2</p>	<p>4 2 4 2 4 2 2</p>
<p>* (English) Syllabus</p>	<p><i>etc</i></p>	

Resources	<ol style="list-style-type: none"> 1. B D (Buddy D) Ratner, Biomaterials Science: An Introduction to Materials in Medicine, 3rd Edition, Amsterdam; Boston : Elsevier Academic Press, 2013 2. C Muli (Chandra Muli) Agrawal, Introduction to biomaterials: basic theory with engineering applications. 3rd edition, Amsterdam; Boston : Elsevier Academic Press ISBN 0123746264 (hbk.), 2013 3. Mones Rahmandoust, and Mijid R Ayatollahi, Nanomaterials for Advanced Biological Applications, Springer. 4.
English Resources	<ol style="list-style-type: none"> 1. B D (Buddy D) Ratner, Biomaterials Science: An Introduction to Materials in Medicine, 3rd Edition, Amsterdam; Boston : Elsevier Academic Press, 2013 2. C Muli (Chandra Muli) Agrawal, Introduction to biomaterials: basic theory with engineering applications. 3rd edition, Amsterdam; Boston : Elsevier Academic Press ISBN 0123746264 (hbk.), 2013 3. Mones Rahmandoust, and Mijid R Ayatollahi, Nanomaterials for Advanced Biological Applications, Springer. 4.
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