

Biomaterial Science (Schedule)		
#	Date	Content
1	4/15	History of papermaking
2	4/22	Pulps – Beating and fiber properties
3	5/9, Fri	Pulps – Additives and functions
4	5/13	Papermaking processes & interfiber bonding
5	5/20	Paper- Structural properties
6	5/27	Paper- Surface properties
7	6/3	Polysaccharide chemistry by Assoc Prof Akiko Nakagawa
8	6/10	Paper–Wetting and absorption properties
9	6/17	Paper- Mechanical and optical properties
10	6/24	Recent trend of paper science and technology









































