		Tuesday, April 23rd	
Group	**Members**		**Title**
4	Balakrishna Ramkumar	ram.balakrishna@ufl.edu	Hydrogel application as piezo-resistive chemical micro-sensors for characterization of solutions
	Sathe Ajinkya U	ajinkyasa@ufl.edu	
6	Bhat Varsha N	bhat1990@ufl.edu	Modern applications of hydrogels in medicine: stretchable cartilages and more!
	Shaikh Saif A	saifshaikh@ufl.edu	
7	Wang Chieh-Yin	cwang1209@ufl.edu	Application of hydrogel on wound dressing
	Peng Qian	pengqian@ufl.edu	
8	Wang Huihui	huihuiwang@ufl.edu	Environment sensitive hydrogel for drug delivery
	Xing Di	xingdi900125@ufl.edu	
9	Yang Yi	talkingmonkey@ufl.edu	Ordered nano-particles in liquid crystal displays
	Bao Hanxi	baohanxi@ufl.edu	
15	Peng Wenbo	wenbopeng@ufl.edu	Application of spectrophotometry in the determination of heavy metal ions
	Zhang Yuting	utinee@ufl.edu	An automatic and low-pollution painting
16	Chen Liang	lchen90@ufl.edu	Molecular gastronomy - the new chemical cooking methods occuring in kitchen
	Wang Bo	wb811387@ufl.edu	
17	Peruvemba Subramanian Maya	mayaps@ufl.edu	Pulp extrusion of paper sludge for recycling waste papers
	Malanda Chondamma D	cmalanda@ufl.edu	
18	Xi Yu	xiyusmile@ufl.edu	A plasmin-degradable biosynthetic hydrogels for tissue repair
	Tan Yumeng	tymzuinb@ufl.edu	
		Thursday April 25th	
1	Wang Ye	yewang891213@ufl.edu	Fabrication of two-layer colloidal crystals by spin-coating method
	Fu Lei	fuleiusapp@ufl.edu	
2	Lnu Rahul	rahul.rai@ufl.edu	Hydrogel applications in pH-responsive drug delivery processes
	Jawali Puneet N	puneet.j@ufl.edu	
3	Kuchibhotla Ram Anirudh	rkuchibhotla@ufl.edu	Ellipsometric analysis of anisotropic thin films.
	Li Qiang	liqiang0712@ufl.edu	
5	Bamford Joshua C	jbamford@ufl.edu	Carbon nanotube applications for improving tissue engineering scaffolds
10	Bao Hongfei	baohongfei@ufl.edu	High performance functional polymer composites help people to jump higher
	Wang Kejun	wangkejun@ufl.edu	
11	Huang Kaihua	kaihua.huang@ufl.edu	Hydrophilic coating makes heat transfer more efficiently
	Li Liu	fightinglilo@ufl.edu	
12	Pan Xueyang	pan9069@ufl.edu	Enzymes and what we eat: application of enzyme engineering in food industry
	Sun Ruinan	sunruinan@ufl.edu	
13	Zhang Zherui	spinn@ufl.edu	How does a fully welded circular plate pack heat exchanger work?
	Chen Shikai	shikaichen@ufl.edu	
14	Zhang Mengqi	mengqizhang@ufl.edu	Sol gel coating for protection and modification of metals
	Yin Jia	jiayin305@ufl.edu	
19	Ruan Shaowei	sruan@ufl.edu	**TBD**
	Meng Weibin	weibinmeng395@ufl.edu	