

**13<sup>th</sup> UK-China AMRI Research Workshop**  
**9 June 2021**

18:30 – 20:30 China time; 11:30 – 13:30 UK time

Register in advance for this meeting:

<https://bradford-ac-uk.zoom.us/meeting/register/tZltc-urrDIiEtIQxyA0gYMNkX2nnaok-k2C>

After registering, you will receive a confirmation email containing information about joining the meeting.

**PROGRAMME**

Chair: Prof Phil Coates, Prof Guangxian Li

China	UK time	
18.30	11.30	Welcome Brief greetings - Chinese groups; PPS President; IoM3/Bradford
18.35	11.35	Keynote 1 <i>Selective Laser Sintering 3D Printing of Flexible Polymer Materials</i> Hesheng Xia, SKLPME, Sichuan University
18.55	11.55	discussion
19.00	12.00	Technical talk 1 <i>Fused Filament Fabrication (FFF) prediction techniques for polymers and the future of AM</i> Michael Hebda, Polymer IRC Bradford
19.10	12.10	Keynote 2 <i>High quality 3D printing of TPU materials and its application in non pneumatic tires</i> Runguo Wang BUCT
19.30	12.30	discussion
19.35	12.35	Technical talk 2 <i>Application of PCL and PLGA Electrospun Polymers for Vascular Tissue Engineering</i> Farshid Sefat (Bradford) and Wei Zhang (Sichuan)
19.45	12.45	Technical talk 3 <i>Bioadhesive gelling systems</i> Anant Paradkar, Polymer IRC Bradford
19.55	12.55	Keynote 3 <i>Cyclodextrin metal-organic frameworks for drug delivery</i> Jiwen Zhang, SIMMCAS
20.15	13.15	discussion
20.25	13.25	Closing comments
20.30	13.30	End of meeting