

**2nd International Conference
on
Innovative Technologies in Mechanical Engineering (ITME-2021)
17th-18thDecember' 2021**

Conference Schedule

Day#1: 17thDecember'2021 (Friday)

09:30- 10:00 AM 4:00AM-4:30AM(UK Time)	Registration		
10:00-11:00 AM 4:30AM-5:30AM (UK Time)	Inaugural Session		
10:00-10:05 AM	Welcome of dignitaries & Lighting of the lamp		
10:05-10:08 AM	Welcome Address by Chairman(ITME-21)		
10:08-10:13 AM	Institute (KIET) Video		
10:13-10:23 AM	Address by Director, KIET Group of Institutions & Patron (ITME-2021)		
10:23-10:28 AM	Address by Conference Convener (ITME-2021) from LSBU, UK		
10:28-10:38 AM	Video Address by Cordelia Burch, Senior Manager, Engineering X- Programmes, Royal Academy of Engineering, UK		
10:38-10:45 AM	Address by Guest of Honour		
10:45-10:48 AM	Release of Conference Souvenir		
10:48-10:54AM	Address by Hon'ble Chief Guest		
10:54-10:59 AM	Vote of thanks by Conference Convener (ITME-2021)		
10:59-11:00 AM	National Anthem		
Joining Link of Inaugural Session	Inaugural Session & plenary Talks		
11:00-11:30AM 5:30AM-6:00AM (UK Time)	PlenaryTalk	Prof. Puneet Mahajan IIT Delhi	
	Inaugural Session & plenary Talks		
11:30AM-12:00PM 6:00AM-6:30AM(UK Time)	High Tea		

12:00PM-12:30PM 6:30AM-7:00AM (UK Time)	PlenaryTalk	Prof. Rajesh Prasad IIT Delhi			Inaugural Session & plenary Talks
12:30 -1:00 PM 7:00AM-7:30AM (UK Time)	PlenaryTalks from UK	Prof Asa Barber LSBU, U.K.			
1:00-01:30 PM 7:30AM-8:00AM (UK Time)	PlenaryTalks from UK	Prof Hari Upadhyaya LSBU, U.K.			
1:30-2:30PM 8:00AM-9:00AM(UK Time)	LUNCH				
Technical Sessions 1 TO 4 (2:30-3:45PM) 9:00AM-10:15AM (UK Time)	TechnicalSession-01 Materials Engineering	TechnicalSession-02 Design	TechnicalSession-03 Renewable Energy	TechnicalSession-04 Thermal Engineering	
	Paper IDs 17, 47, 49, 57, 63	Paper IDs 46, 52, 59, 62, 73, 84	Paper IDs 6, 23, 24, 29, 85	Paper IDs 21, 38, 39, 42, 92	
Session Joining Links	Link for Session 1	Link of Session 2	Link of Session-3	link of Session 4	
3:45PM -4:00PM 10:15AM-10:30AM(UK Time)	High Tea				
Technical Session 5 TO 8 (4:00-5:15PM)	TechnicalSession-05 Materials Engineering	TechnicalSession-06 Industrial Engineering	TechnicalSession-07 Manufacturing	TechnicalSession-08 Renewable Energy	
	Paper IDs 64, 66, 67, 68, 76	Paper IDs 15, 18, 25, 26, 48, 77, 100	Paper IDs 03, 07, 16, 22, 37	Paper IDs 89, 91, 98, 101	
Joining Links	Link of Session 5	Link of Session 6	Link of session 7	Link of Session 8	

Day#2: 18thDecember'2021 (Saturday)

9:30-10:00AM 4:00AM-4:30AM(UK Time)	PlenaryTalk	Prof. M. Muzammil A M U Aligarh		Joining Link
Technical Session 09 TO 12 (10:00-11:00PM) 4:30AM-5:30AM(UK Time)	TechnicalSession-09 Composite Materials	TechnicalSession-10 Welding Technology	TechnicalSession-11 Industry 4.0	TechnicalSession-12 Advanced Manufacturing
	Paper IDs 79, 80, 83, 95, 96	Paper IDs 20, 35, 41, 88, 93	Paper IDs 04, 11, 36, 51, 54, 58, 69, 99	Paper IDs 45, 53, 55, 74
Joining Links	Link of Session 9	Link of Session 10	Link of Session 11	Link of Session 12
11:00 -11:30 AM 5:30AM-6:00AM(UK Time)	Tea Break			
Technical Session 13TO 15 (11:30-1:00PM) 6:00AM-7:30AM(UK Time)	TechnicalSession-13 Alternative-Fuels	TechnicalSession-14 Synthesis of Materials		Technical Session-15 Misc.
	Paper IDs 05, 28, 32, 56, 90, 94	Paper IDs 71, 75, 78, 86		Paper IDs 50, 60, 61, 65, 70, 81
Session Joining Links	Link of Session 13	Link of Session 14		Link of Session 15
1:00-2:00PM 7:30AM-8:30AM(UK Time)	LUNCH			
14:00-14:30PM 8:30AM-9:00AM(UK Time)	Industry Talk	Mr Joe Armstrong, Polytec		Link of Industry Talk
14:30-15:00 PM 9:00AM-9:30AM(UK Time)		Dr. Ben Beake, Micromaterials		
15:00 -15:30 9:30AM-:10:00AM(UK Time)	Tea Break			
15:30- 16:00 PM 10:00AM-10:30AM(UK Time)	Keynote talks from UK	Prof Deborah Andrews, LSBU		Session Joining Link
16:00-16:30 PM 10:30AM-11:00AM(UK Time)		Prof Ashutosh Tiwari, Sheffield		
16:30 – 17:00 PM 11:00AM-11:30AM(UK Time)		Prof Adrian Murphy, QUB, Belfast		
17:00- 17:30 PM 11:30AM-12:00Noon(UK Time)		Prof Allan Matthews, Manchester		
17:30- 18:00 PM 12:00noon-12:30PM(UK Time)	Valedictory Session			
Joining Links	Valedictory Session			