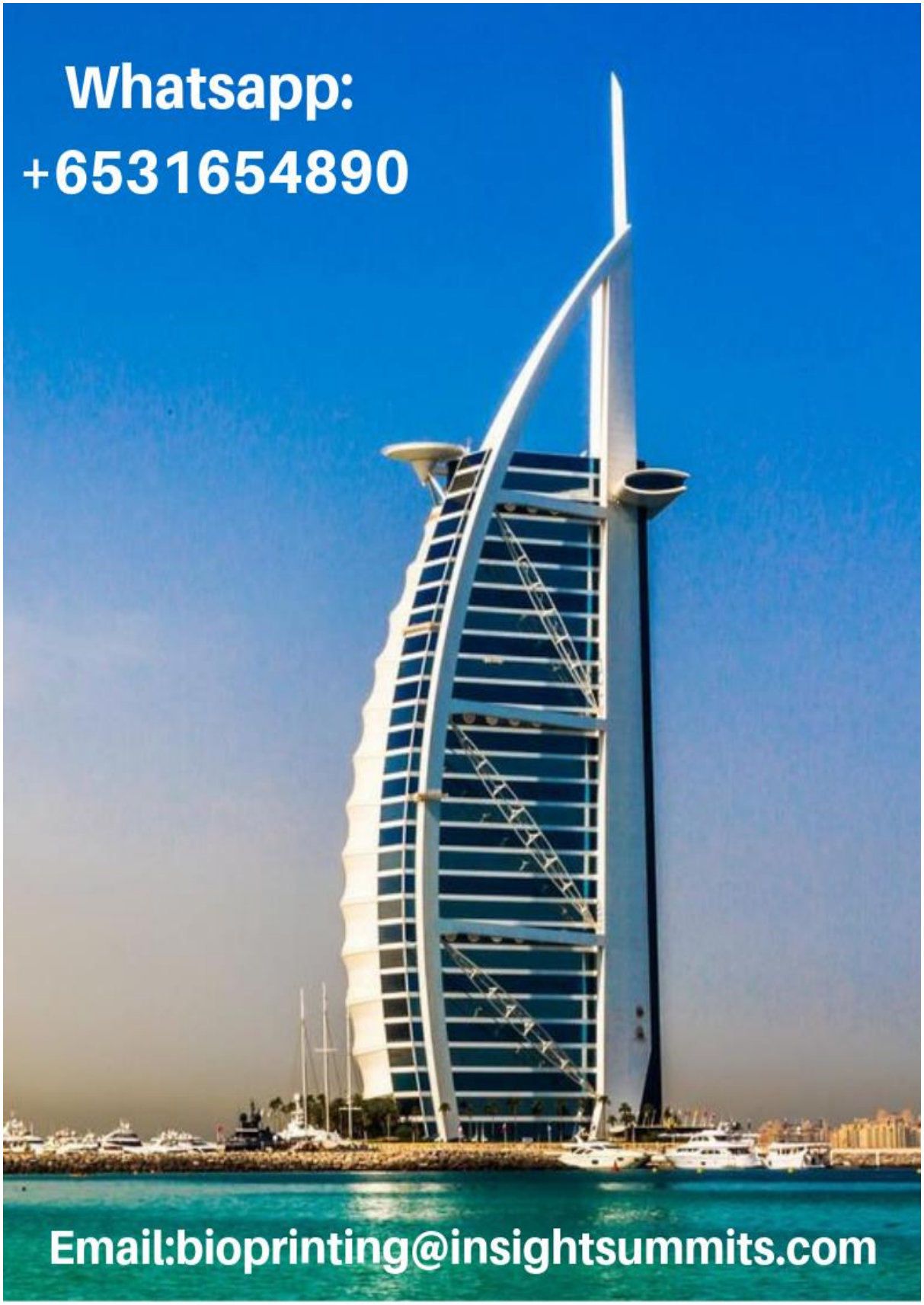

Meetings
International
WITH US
2nd Annual Conference
on
3D Printing &
Additive
Manufacturing
MAY 22-23,2019
DUBAI,UAE

2ND ANNUAL CONFERENCE ON 3D PRINTING & ADDITIVE MANUFACTURING	
Day 1- 22-05-2019	
	Registrations
	Introduction
Keynote Forum	
Keynote 1	Title: 3D printing technique to fabricate dental restorations
	Pirkko-Liisa Tarvonen, Dental Public Health from the University of Turku, Finland
Keynote 2	Title: 3D Printing for Industrial Operations: The Impact on Digital Strategies
	Morgan Eldered,Managing Partner Digital Energy,Dubai, UAE
Group Photo	
Networking & Refreshment Break	
Work Shop Slots are Available	
Oral Session 1	
Session Introduction	
	3D Printing & Additive Manufacturing |3D Ceramics| 3D Fashion & Digital Industry | Medical 3D Printing :Orthodontics&Prosthetics| 3D printing Materials
Presentation 1	Title: 3D GRAPHY LAB is a set up instituted for Medical Hospital, Dental Hospitals
	Shibhu John, CEO & Founder – Trinity Media & Marketing Solutions, India
Lunch Break	
Presentation 2	Title: The possibility of reviving traditional embroidery clothing through new technology
	Hind Mosfeer Saeed Al Gamdy ,Cranfield University, United Kingdom.
Presentation 3	Title:3D printing materials and methods
	Mohammad Bashier,3D Fab ,Egypt
Presentation 4	Title:Dental 3D printing emerging in clinical use in the Middle East and Africa countries
	Samah A.S Zahlaf,Eastern Finalnd University,Finland
Presentation 5	Title: PLA and PETG applied to extrusion-based 3D printed snap-fit connections for product assembly
	Leonardo Santana, University of Porto (UP)'s School of Mechanical Engineering, Portugal,
Networking & Refreshment Break	
Presentation 6	Title: Materials for 3D printing in constructions
	Wadhah Alzahmi ,R&D technologist in 3D printing and Additive manufacturing , Dubai,UAE
Presentation 7	Title: 3Dprinting in medical device application (orthotics/prosthetics)
	Sofyen Tebbi, clinical Prosthetist/Orthotist ,Dubai,UAE
Panel Discussion	
Day 2	
23-May-19	
Keynote Forum	
	Introduction
Keynote 1	Title: Truly comprehensive solutions to produce ceramic parts with 3D printing
	SVINTSITSKI ROUSLAN, 3D Ceram Sales Manager, France
Keynote 2	Title: Technology Consultation & Services – 3D GRAPHY a global platform
	Shibhu John, CEO & Founder – Trinity Media & Marketing Solutions, India
Networking & Refreshment Break	
Presentation 1	Title: Using Three-dimensional printing technology to revive traditional embroidery clothing
	Hind Mosfeer Saeed Al Gamdy ,Cranfield University, United Kingdom
Oral Session 2	
Session Introduction	
	3D Printed Designs & Modelling| Tissue Engineering& fabrication |3D Printing in Automative Industry| Additive Manufacturing
Presentation 2	Title:Enhanced performance of 3D-printed biomaterials with composite approach
	Reijo Lappalainen Applied Physics with his Biomaterials Technology in University of Eastern Finland,Finland
Presentation 3	Title: Additive manufacturing for packaging industry
	Angelo D Angelo , Elmec 3D, Italy
Lunch Break	
Presentation 4	Title: Quantum Dots Solar Cells and panels Additive Manufacturing by 3D printing
	NGUM SHINGWA MKONG BENJAMIN, University of Ngoundere National School of Agro-Industrial Sciences ,Cameroon
Presentation 5	Title: 3D Printing Materials
	Alfred Shuryan , CEO & Founder of 3DPc Club, USA
Presentation 6	Title: Research of liquefaction behavior of Eucalyptus grandis bark in Glycerol
	Xiaopeng Peng ,Research Institute of Forestry,Beijing,Chaina
Presentation 7	Title: Utilizationof 3DPrinter intoDevelopment of Affordable and Functional Artificial Limb
	MohammadNasfikur RahmanKhan , Newcastle University , Bangladesh
Speaker Slots are Available	
Panel Discussion	
Award Ceremony	



https://www.meetingsint.com/conferences/3dprinting