



3D Printing

With - **Dr Ulrich (Uli) Koops**

Registration: 6.15pm

Start Time: 6.30pm

Approx. 1.5 hrs

Venue Details: Taylor Dental Technology Centre
Independence House
Golden Hill Lane
Leyland
Preston
PR25 3NP

Bio of speaker – Dr Ulrich (Uli) Koops



Dr Ulrich (Uli) Koops specialises in 3D printing within the field of dentistry. A highly talented physical chemist, Dr Uli Koops has developed a strong career with the German based dental manufacturing company – Kulzer. Following his successful graduation, he began his career as a scientific developer for Heraeus Kulzer, where he soon progressed to Head of Research and Development, then Head of Production. With expertise in both R&D as well as production, Dr Koops is now Group Product Manager for Digital Fixed Prosthetics for Kulzer. His in-depth knowledge of 3D printing technologies, combined with a strong dental background, means the audience will gain relevant information that helps when making decisions for the future of their businesses

Aims and Objectives:

- Understand the 3D printing Process
- Learn the origin and progression of 3D Printing
- Evaluate the potential impact of 3D printing in Dentistry

Learning Outcome:

You will have gained an understanding of the origin and progression of 3D printing along with how to evaluate the potential impact of 3D printing in dentistry.

**To book your place on the above lecture please contact us
at the BIDST Office on 01159 683 182 or email secretary@bidst.org**

**For BIDST members the event is free, for non BIDST members the cost is £40, however
suitably qualified technicians can reclaim the cost when applying to join BIDST at a
lecture.**