

Agenda- May 31st 2022

May 31 st EST	Zoom:
11:30 – 12:00	In-Person Registration: EPIC Room 1332 – coffee available
12:00 -12:40	Introduction: <ul style="list-style-type: none"> ○ General updates – <i>Mullany</i> ○ DLP printer specifics – <i>Schmid/Tethon</i> ○ SLA printer specifics – <i>Diegel/3DCeram Sinto</i>
12:40 – 12:45	Next round of seed funding: Call details, dates etc.
12:45-13:00	Quick break – grab a boxed lunch
13:00- 14:00	Current Seed Project updates: <ul style="list-style-type: none"> ○ “Discrete Element Method Analysis of Ceramic Powders for Advanced Manufacturing” – <i>Shenouda / Abu-Ledbeh (NC A&T)</i> ○ “3D printing/Additive manufacturing of photocurable silicone carbide-polymer composite with densified microstructures” - <i>Raham/Joyee/ El-Ghannam (UNCC)</i> ○ “Spatial Analysis of Additively Manufactured Ceramic Surfaces” – <i>Barrett-Crvich/ Mullany (UNCC)</i>
14:00- ...	Lightning talks: 3 minute slots to introduce interests/capabilities <ul style="list-style-type: none"> ○ Mohammad Azad -NC A&T ○ Youxing Chen - UNCC ○ Harish Cherukuri - UNCC ○ Corson Cramer - ORNL ○ David Diegel - 3DCeram Sinto ○ Erina Joyee - UNCC ○ Steve Schmid - UNCC ○ Cheryl Xu - NC State ○ ...
...	Adjourn Zoom – Head to Duke to tour the facilities
Post Tour	CPM conference (Duke 108) room for final networking etc.