

**INFLUENCE OF SLICING PARAMETERS ON
MECHANICAL PROPERTIES OF 3D PRINTED PLA
COMPOSITES**

A PROJECT REPORT

Submitted by

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in partial fulfillment for the award of the degree

of

BACHELOR OF ENGINEERING

in

MECHANICAL ENGINEERING

**SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY,
DINDIGUL – 624 002**

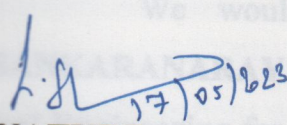
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BONAFIDE CERTIFICATE

Certified that this project report "INFLUENCE OF SLICING PARAMETERS ON MECHANICAL PROPERTIES OF 3D PRINTED PLA COMPOSITES" is the bonafide work of "AJAY K (922119114001), JOEL PETER S (922119114012), JOSHUA PRINCE S (922119114013)" Who carried out the project work under my supervision.


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CERTIFICATE FOR INTERNSHIP TRAINING

This is to certify that Mr./Ms. JOEL PETER S. B.E/MECH
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NLCIL wishes him / her Success in all future endeavours.

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