

# "AFRICA CENTRE OF EXCELLENCE FOR SUSTAINABLE POWER AND ENERGY DEVELOPMENT" (ACE-SPED)

## University of Nigeria, Nsukka

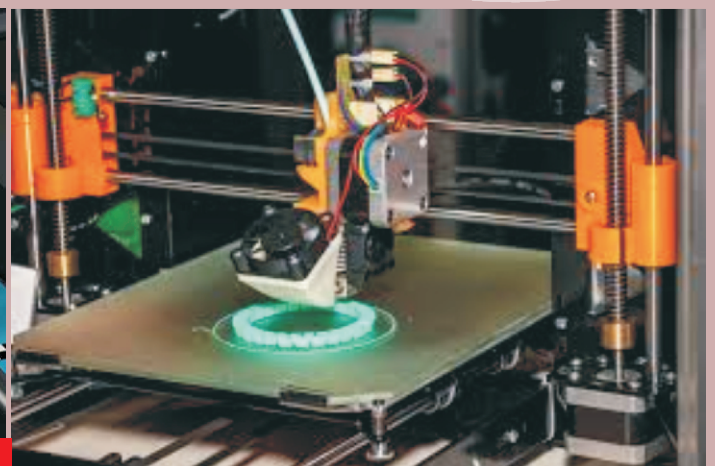
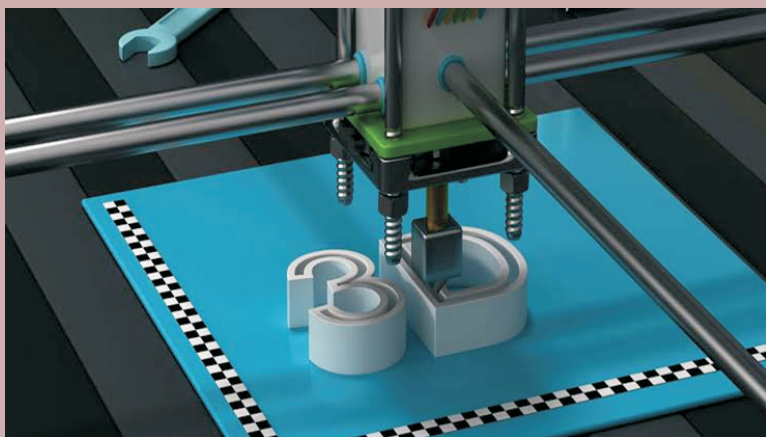
**Advert for Master of Engineering (M.Eng)/  
Master of Science (M.Sc) and  
Doctor of Philosophy (Ph.D) Programmes  
for the 2020/2021 Academic Session**

### THE PROGRAMMES OFFERED ARE:

- Renewable and New Energy Systems M.Eng/M.Sc and Ph.D
- Power Engineering M.Eng/M.Sc and Ph.D
- Sustainable Energy Materials Engineering M.Eng/M.Sc and Ph.D
- Industrial Electronics and Power Devices M.Eng/M.Sc and Ph.D
- Control and Instrumentation Engineering M.Eng/M.Sc and Ph.D
- Energy Policy, Regulation and Management M.Sc
- Executive Diploma in Additive Manufacturing (3-D Printing). 12-months program

### DURATION:

- M.Eng./M.Sc. Programmes - 3 Semesters (18 months)
- Ph.D Programmes - 6 Semesters (36 months)
- Executive Diploma in Additive Manufacturing (3-D Printing). 12-months program



**Executive Diploma in Additive Manufacturing  
(3-D Printing). 12-months program (Coming soon in September 2021)**

### MODE OF APPLICATION AND APPLICATION DEADLINE

Prospective applicants should visit [www.acespedunn.edu.ng](http://www.acespedunn.edu.ng) to complete the application form at the cost of N25,000 for Nigerian applicants while the centre will cover the application cost for Non-Nigerian applicants.

Applicants are to request their previous institutions to send transcripts of their academic records to:

Engr. Prof. E. C. Ejiogu, Director, ACE-SPED, University of Nigeria, Nsukka.

Phone: +2348125864681

**THE APPLICATION CLOSES ON FRIDAY 16<sup>TH</sup> APRIL, 2021.**

For further information visit, [www.acespedunn.edu.ng](http://www.acespedunn.edu.ng)

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