


 Roll No: NPTEL19EE15S11640086									
TO P SARALA 70/105-14-C3, CHOWDESWARY STREET, KALLUR KURNOOL, ANDHRA PRADESH 518003 PH. NO :9912373645									
Duration of NPTEL course: 8 Weeks									
	<table border="1"> <thead> <tr> <th>No. of weeks of NPTEL Courses</th> <th>Equivalence of NPTEL course with regular FDP</th> </tr> </thead> <tbody> <tr> <td>4</td> <td>$\frac{1}{2}$ FDP of one week</td> </tr> <tr> <td>8</td> <td>Full FDP of one week</td> </tr> <tr> <td>12</td> <td>$1\frac{1}{2}$ FDP</td> </tr> </tbody> </table>	No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP	4	$\frac{1}{2}$ FDP of one week	8	Full FDP of one week	12	$1\frac{1}{2}$ FDP
	No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP							
4	$\frac{1}{2}$ FDP of one week								
8	Full FDP of one week								
12	$1\frac{1}{2}$ FDP								



NPTEL-AICTE

Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)




This certificate is awarded to

P SARALA


for successfully completing the course

Advance Power Electronics and Control

with a consolidated score of **46 %**


 Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Mar 2019)


 Prof. Dileep N. Malkhede
Advisor-1 (Research, Institute & Faculty Development)
All India Council for Technical Education

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To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
 This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
 F.No. AICTE / RIFD / FDP through MOOCs / 2017-18