

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)

L.B.Reddy Nagar, Mylavaram-521230, Krishna Dt., Andhra Pradesh

Department of Electronics and Instrumentation Engineering

Name of the Value added course: Five Day certification program on MEMS

Modelling Using ANSYS

Number of students enrolled : 31

Number of students participated / completed the course: 31

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LAKIREDDY BALI REDDY COLLEGE OF ENGINE EPING (Ankalounose) L.B.REDDY HAGAR, MYLAVARAM-5: 1236, AP 18/014

Affiliated to JNTUK, Enkluada & Approved by AIC 16, Novi Dailed HAAC Accredited with "A" grade & Certified by 150 9991 2018

DEPARTMENT OF ELECTRONICS & INSTRUMENTATION INGINEERING http://www.lbrcs.ac.ln. hedsle@ibrcs.ac.ln. Photoscop 111933, Estat 105 414, Fac 2007 212

Date: 20/8/2018

Five day Certification Program on MEMS Modelling using ANSYS List of Students Registered

SI. No.	Regd. No.	NAME
1	15761A1001	ADDAGUDU SRI LAKSHMI SHIVANI
2	15761A1012	GOGULAMUDI NANDINI
3	15761A1014	INDUPALLI VARA PRADEEP
4	15761A1020	KANDULA LAKSHMI TEJASWI
5	15761A1023	KUVVARAPU MADHURI SOWMYA
6	15761A1028	NALLA ANUSHA
7	15761A1032	PALLAPROLU SAI PAVAN REDDY
8	15761A1049	VAJRALA AKHILA
9	15761A1050	VANKAMAMIDI NAGA LAKSHMI SUPRAJA
10	15761A1053	YALABOLU ANJAMMA
11	15761A1054	YANAMANDRA LALITHA DEVI
12	16761A1001	ABDUL RAHAMADH ALI
13	16761A1007	BANDI KRISHNA CHANDANA
14	16761A1009	BORRA DEEPIKA
15	16761A1011	CHAMARTHI VENKATA SAI MANASA
16	16761A1013	CHELLURI NOVITA
17	16761A1015	Damerla S N Venkata Sai Eswar Kumar
18	16761A1017	DUNDU SAI KIRAN YADAY
19	16761A1018	DUPAGUNTLA NIREESHA
20	16761A1019	GOGINENI BHAVANA
21	16761A1020	GURRALA SWAPNA
22	16761A1022	KANDIMALLA BHASKARARAO
23	16761A1024 >	KILARI VIVEDIKA
24	16761A1026	KURAKULA HARI PRIYANKA
25	16761A1028	PABBA DIVYA VENKATA SAIRAM
26	16761A1030	PULAGAM PRAVINYA
27	16761A1033	RAYUDU V NAGA SAI BABA BHARATH
28	16761A1035	SUNKARA PRUDHVINATH REDDY
29	16761A1036	SURANENI SOWMYA
30	16761A1037	SYED NUSRAAT JAHA
31	16761A1038	UMAR MOINUDDIN KHAN

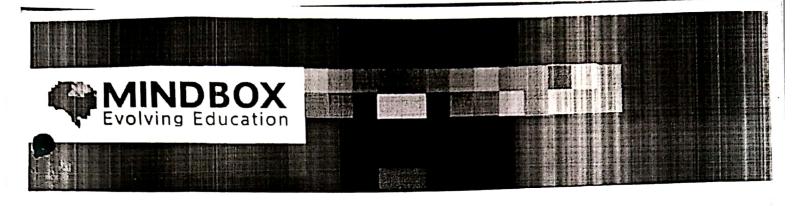
T. Strand

(Dr. T.Satyanarayana & Dr. B.Rambabu)

(Ch. Sashu Kumar)

(Dr.B. Poornaiah)

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This is to certify that ADDAGUDU SRI LAKSHMI SHIVANI ROLL No. 15761A1001

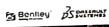
has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

Conducted at LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM, ANDHRA PRADESH

From 21st AUGUST to 26th AUGUST 2018



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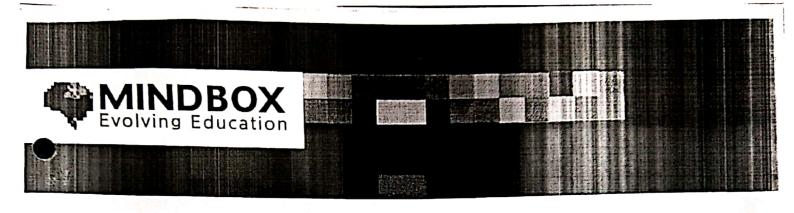












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has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

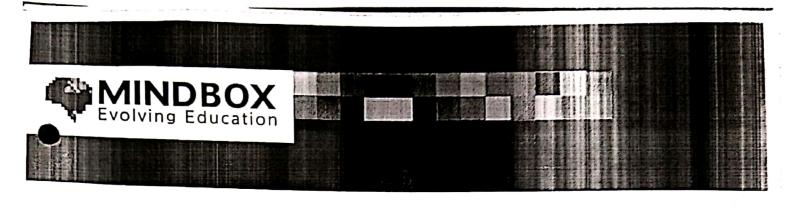
Conducted at LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM, ANDHRA PRADESH

From 21st AUGUST to 26th AUGUST 2018



TECHNOLOGY PARTNERS





This is to certify that INDUPALLI VARA PRADEEP

Roll No. 15761A1014

has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

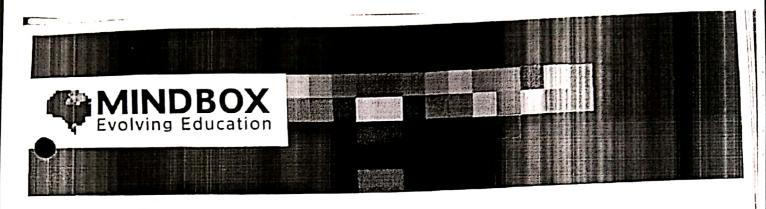
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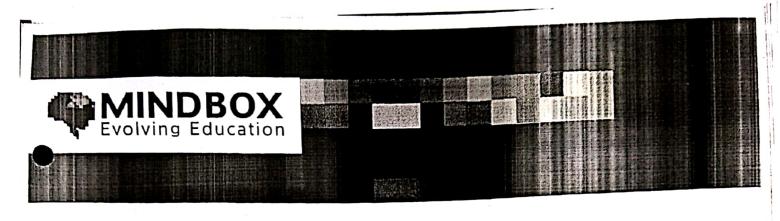
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A AUTODESK DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

Binish Parish
Vice President
Vice Pr



This is to certify that KANDULA LAKSHMI TEJASWI	Roll No. 15761A1020
has successfully completed DESIGN AND ANALYSIS OF MEMS USING	G ANSYS TOOLS
Conducted at LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, N	MYLAVARAM, ANDHRA PRADESH
From 21* AUGUST to 26th AUGUST 2018	
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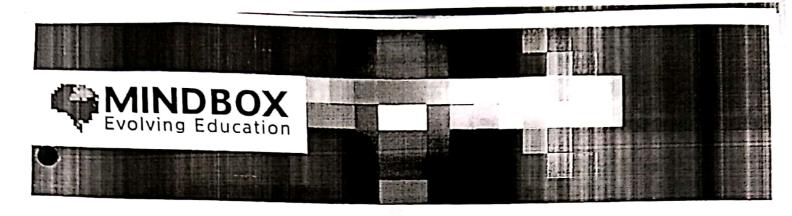
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Conducted at LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM, ANDHRA PRADESH

From 21st AUGUST to 26th AUGUST 2018

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This is to certify that KUVVARAPU MADHURI SOWMYA Roll No. 15761A1023

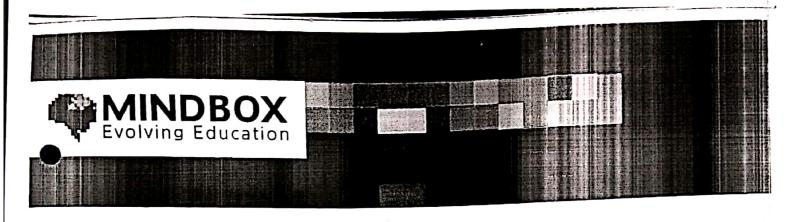
has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

Conducted at LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM, ANDHRA PRADESH

From 21st AUGUST to 26th AUGUST 2018







This is to certify that PALLAPROLU SAI PAVAN REDDY ROll No. 15761A1032

has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

Conducted at LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM, ANDHRA PRADESH

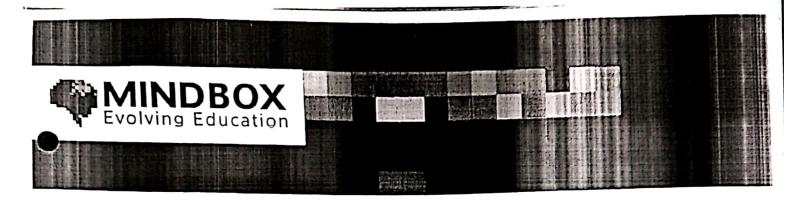
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has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

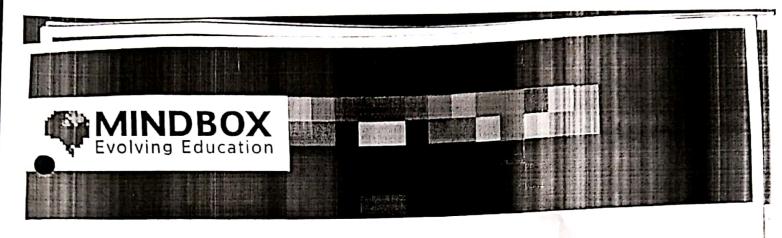
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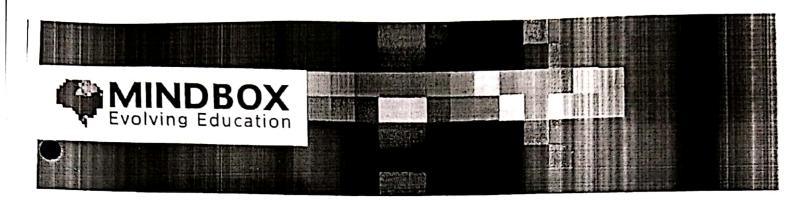
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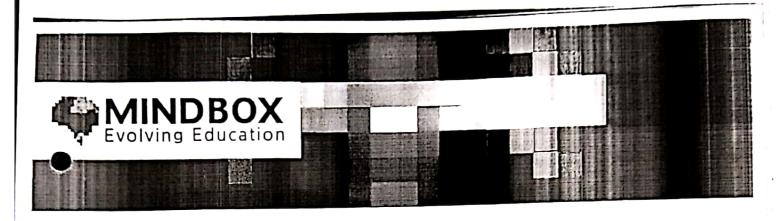
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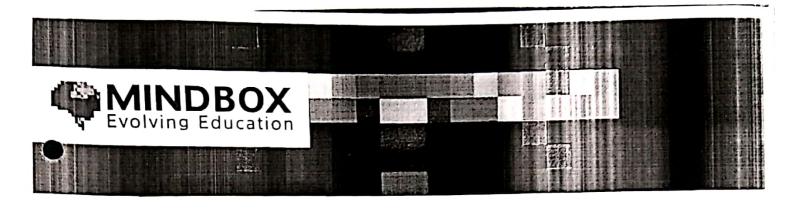
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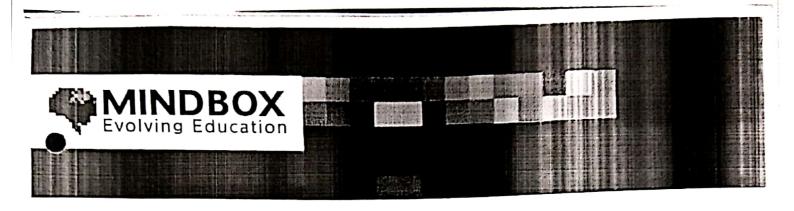
Conducted at _LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM, ANDHRA PRADESH

From __21st AUGUST to 26th AUGUST 2018









This is to certify that BORRA DEEPIKA ROll No. 16761A1009

has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

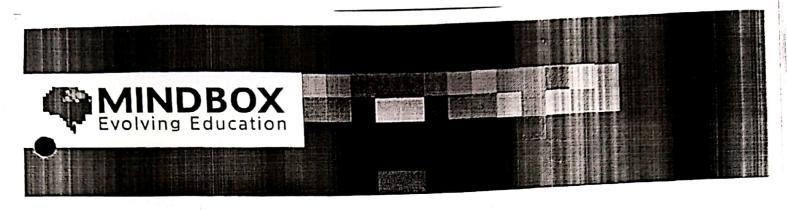
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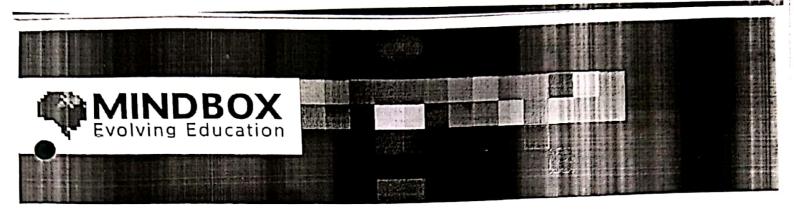


This is to certify that BANDI KRISHNA CHANDANA Roll No. 16761A1007 has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS Conducted at LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM, ANDHRA PRADESH From 21" AUGUST to 26th AUGUST 2018

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This is to certify that CHAMARTHI VENKATA SAI MANASA ROLL NO. 16761A1011

has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

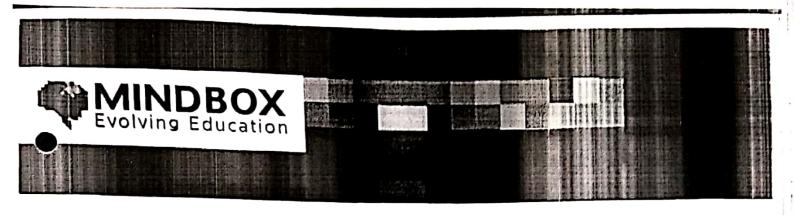
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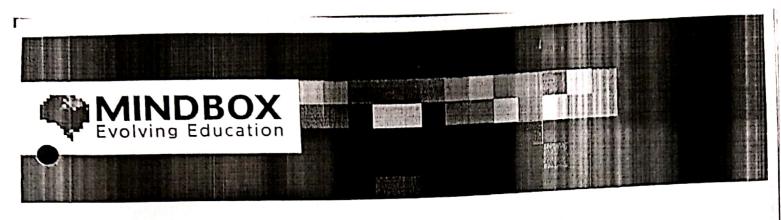
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This is to certify that CHELLURI NOVITA	Roll No. 16761A1013
has successfully completed DESIGN AND ANALYSIS OF MEMS USIN	NG ANSYS TOOLS
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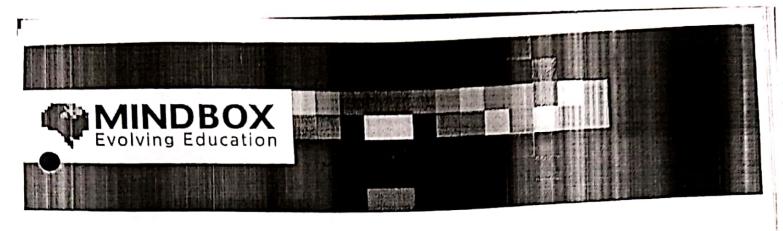
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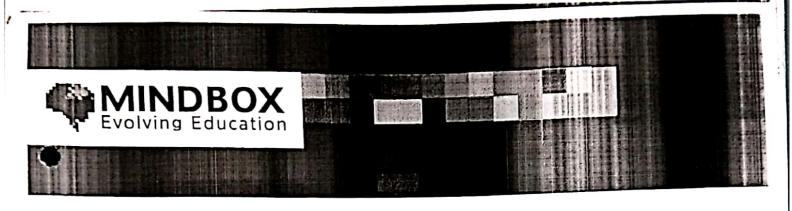
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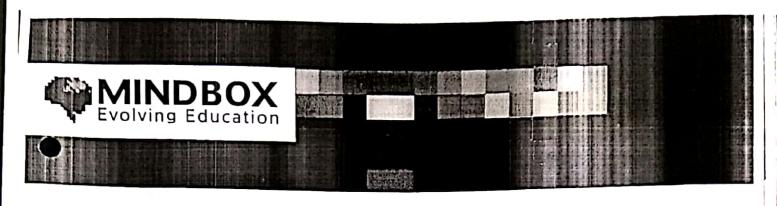
This is to certify that DUNDU SAI KIRAN YADAV	Roll No. 16761A1017
has successfully completed DESIGN AND ANALYSIS OF MEMS USING A	
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This is to certify that GOGINENI BHAVANA ROII NO. 16761A1019

has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

Conducted at LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM, ANDHRA PRADESH

From 21st AUGUST to 26th AUGUST 2018

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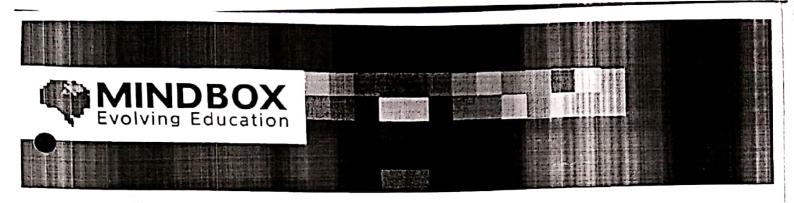
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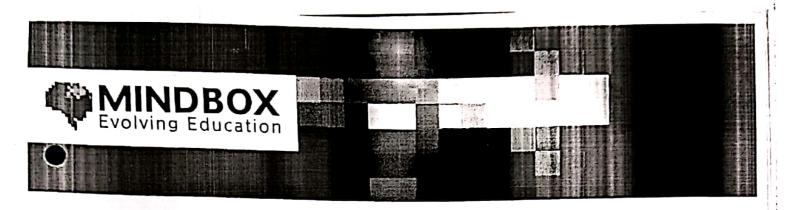
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This is to certify that GURRALA SWAPNA	Roll No. 16761A1020
has successfully completed DESIGN AND ANALYSIS OF MEMS	USING ANSYS TOOLS
Conducted at LAKIREDDY BALL REDDY COLLEGE OF ENGINEERING	NG, MYLAVARAM, ANDHRA PRADESH
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This is to certify that KANDIMALLA BHASKARARAO ROLL 16761A1022

has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

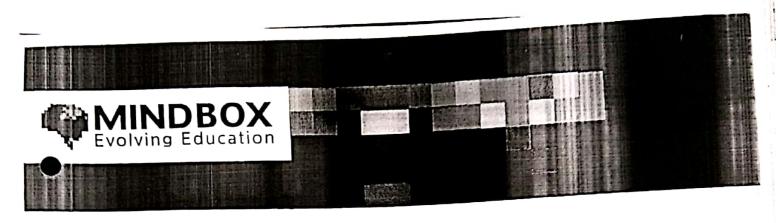
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From 21st AUGUST to 26th AUGUST 2018

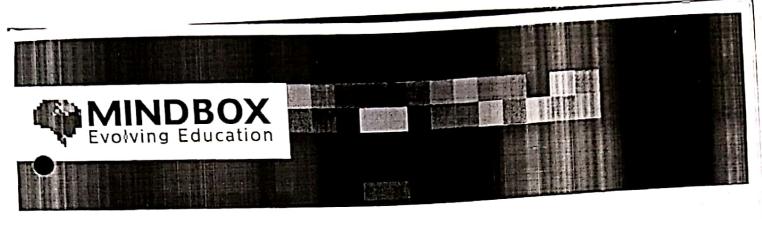
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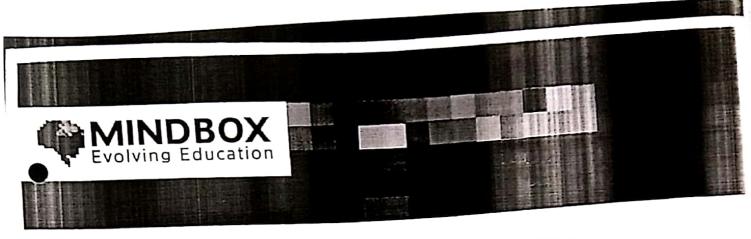
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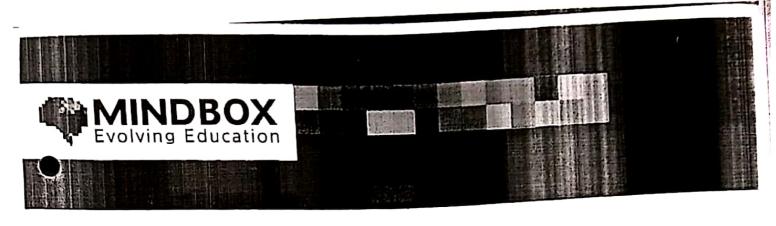
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This is to certify that KURAKULA HARI PRIYANKA	Roll No. 16761A1026
has successfully completed DESIGN AND ANALYSIS OF ME	MS USING ANSYS TOOLS
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This is to certify that PULAGAM PRAVINYA ROLL 16761A1030

has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

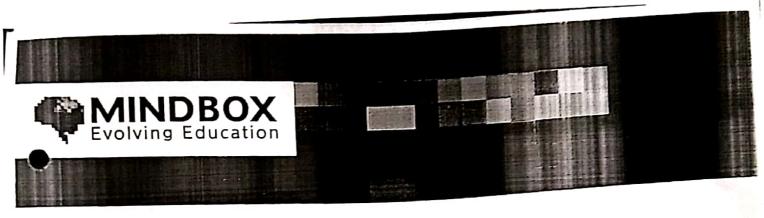
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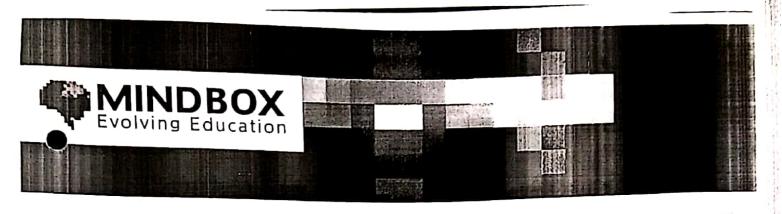
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ROII No.	16761A1033
This is to certify that	
has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS	
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COLLEGE OF ENGINEERING, MYLAVARAM, AND	THRA PRADEDIT
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This is to certify that SUNKARA PRUDHVINATH REDDY ROll No. 16761A1035

has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

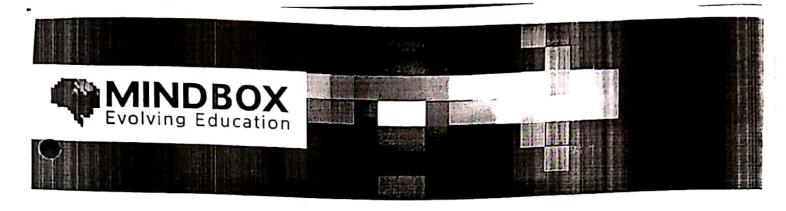
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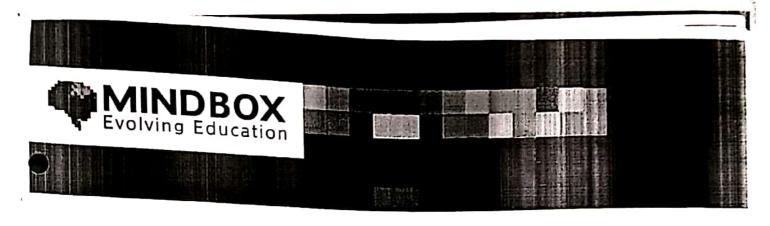
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This is to certify that SYED NUSRAAT JAHA

Roll No. 16761A1037

has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

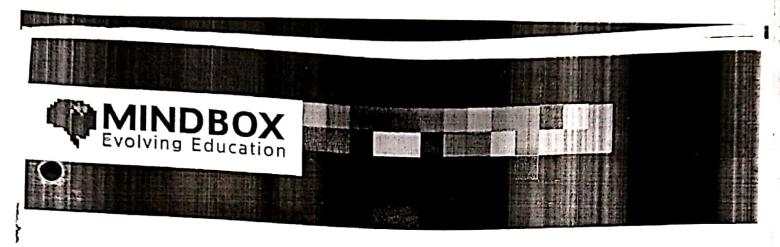
Conducted at LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING, MYLAVARAM, ANDHRA PRADESH

From 21st AUGUST to 26th AUGUST 2018

TECHNOLOGY PARTNERS

A AUTODESK FURTHER DESIGN AND ANALYSIS OF MEMS USING ANSYS TOOLS

Birish Parith
Vice President
Vice



This is to certify that UMAR MOINUDDIN KHAN	Roll No. 16761A1038
has successfully completed DESIGN AND ANALYSIS OF MEMS USING ANSYS	
Conducted at LAKIREDDY BALL REDDY COLLEGE OF ENGINEERING, MYLAVAF	RAM, ANDHRA PRADESH
From 21" AUGUST to 26th AUGUST 2018	
TECHNOLOGY PARTNERS	Brish Parish