Name of the	Guest Lecture
Program	
Topic	"New Super-elastic Ti-Nb-Ta-Zr alloys for Bio-medical Applications"
Date	6 th September 2019
Audience	Faculty Members, Research Scholar & Students
Resource Person	Prof. Mohamed Gebreel, Dr.Eng., Egypt-Japan University of Science and Technology (E-JUST), Egypt.
Convener	Dr. S. Rasool Mohideen, Dean School of mechanical Sciences.
Co-ordinator	Dr. M. Thirumurugan, Associate Professor, Department of Mechanical Engineering, BSACIST.



B.S.ABDUR RAHMAN CRESCENT INSTITUTE OF SCIENCE AND TECHNOLOGY

DEPARTMENT OF MECHANICAL ENGINEERING

ASME Invited Guest Lecture

The Department of Mechanical Engineering and ASME organized a invited guest lecture on "New Super-elastic Ti-Nb-Ta-Zr alloys for Bio-medical Applications" for the UG, PG, research scholars and faculty members in CSA Block, CSB seminar hall on 6th September 2019. The speaker for the lecture was Professor Mohamed Gebreel, Dr.Eng. from Egypt-Japan University of Science and Technology (E-JUST), Egypt. Dr. S. RasoolMohideen, Dean (SMS) felicitated Dr. Mohamed Gebreel for the Guest Lecture. Dr. .M. Thirumurugan, Associate Professor and ASME coordinator, introduced the speaker and the topic of the lecture to the students.In his lecture Dr. Gebreel discussed the results of his research work of titanium alloys for biomedical applications. He also presented many exclusive examples of bio materials and challenges in the processing of that alloys.

Photographs:

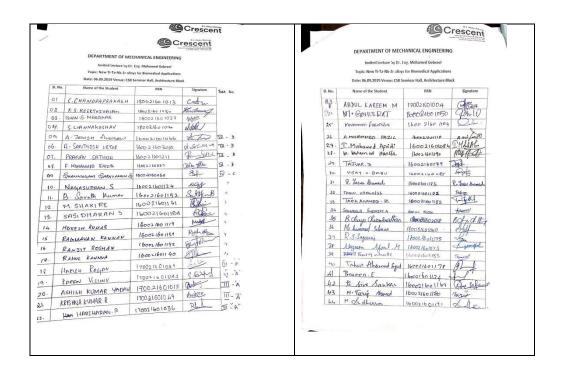








The list of Participants attended:





DEPARTMENT OF MECHANICAL ENGINEERING Invited Lecture by Dr. Eng. Melhammed Gebreel Topic: New Ti-Ta-Nb-Zr alio; 5 for Biomedical Applications Date: 06.09.2019 Venus: CSB Seminar Hall, Architecture Black

SI. No.	Name of the Student	RRN	Signature
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48.	S Swanminath	160021601176	Sommates
49.	V. Sudharshan Balaji	160021601172	V.S.B.1:
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DEPARTMENT OF MECHANICAL ENGINEERING

Invited Lecture by Dr. Eng. Mohamed Gebreel

Topic: New Ti-Ta-Nb-Zr ailoys for Biomedical Applications

Date: 06.09.2019 Venue: CSB Seminar Hall, Architecture Block

Sl. No.	Name of the Faculty	Designation	Signature
1	Dr. K. MOHAMED BOK	Assi-professor	4. Mes -
2	Dr. H. Sidon Jailani		A. d. Jeg.
3.	J MANASHAR ALI	Assistant Prof	Smirmed
4	G. RAJESH	Asst. Prof	ann
5	B. Supra Day	Aust. Prof	B. Smaly
6	K. Sathinbash	Ant- Drof	k madeles
7.	S. Logariothour	Assistant Professor	stratiture
P	S. Sathen Bashe	Assurable prof	5.42
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14.	M. PRASHANTH	RESEARCH SCHOLAR	
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