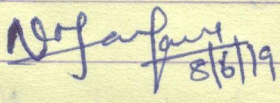
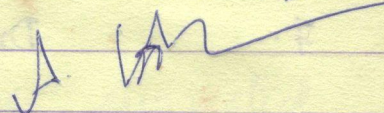
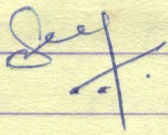
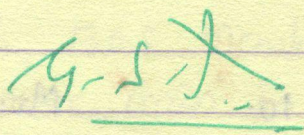


1st Board of Studies meeting of Department of Mechanical Engineering, VISHNU INSTITUTE OF TECHNOLOGY (AUTONOMOUS) held on 08-06-2019 at Vishnu Institute of Technology, Bhimavaram.

S.No.	Members Present	Signature.
1.	Dr. M. Venu. Professor, HOD & Chairman	 8/6/19
2.	Dr. A. Gopala Krishna. Professor, ME UCEK, JNTU Kakinada. Member (University Nominee)	
3.	Dr. N. V. Swamy Naidu. Associate Professor, NIT, Raipur Member (Nominee of Academic Council)	
4.	Dr. G. S. Rao. Professor & Principal, SVECH, Bhimavaram. Member (Nominee of Academic Council)	

S.No.	Members Present	Signature.
5.	Mr. S. M. Ravindran MD, Photons Food Processing Engineers, Nidadavole, Member (Industry Expert)	S.M. Ravindran
6.	Dr. N. Naga Krishna. Professor Member (Academician)	N. Naga Krishna
7.	Dr. I. Ramu. Professor. Member (Academician)	I. Ramu 8/6/19
8.	Mr. Y. Srinivas Associate Professor Member (Academician)	Y. Srinivas
9.	Mr. Ch. Bhanu Prakash Assistant Professor Member (Academician)	Ch. Bhanu Prakash 8/6/2019
10.	Mr. Ch. N. S. Krishna Design Engineer, Hyundai R & D, Hyderabad. Member (PG. Alumni)	Ch. N. S. Krishna 8/6/19

Minutes of Meeting (08-06-2019)

Following are the suggestions given by BOS members:-

1. Dr. A. Gopala Krishna, BOS Member suggested to include 1 or 2 units with fundamentals of Electronics in the subject "Elements of Electrical Engineering" in I B.Tech - II semester.
2. In depth discussion has been done on how to conduct 'Innovative Idea Project' in II B.Tech - II Sem.
3. Dr. N.V. Swamy Naidu, BOS Member suggested the possibility of inclusion of Development of Surfaces in "Engineering Graphics & Design" in I B.Tech - II semester.
4. Discussion has happened on "Basic Design Engineering Software Lab" in III B.Tech - I semester regarding specific software to be used and depth of training to be given to students.
5. Mr. Ch. N. Siva Krishna, Alumni, BOS Member, suggested to include "Basics of Power Train" in "Applied Thermodynamics" - Instead of Continuing various cycles of IC Engines. He has also suggested to include a course on "Automotive Electronics" to cope up with industry needs.