





DEPARTMENT OF MECHANICAL ENGINEERING ORGANIZING

Online Training on, Mendeley Desktop



10-09-2021 (Friday)
Time: 10.00 AM to 12.00 PM, for S7 ME
Google Meet joining link:
https://meet.google.com/ntw-gbmh-xwt

- The session will teach the students about the uses of Mendeley software for organizing and reviewing various research papers for proper citation and referencing.
- The familiarity with this software will aid the students to do a systematic way of conducting research work such as writing citations and references and understand how to organize research papers, make notes on them, and store and use them effectively for preparing the final year project report.
- This software knowledge will give them an advantage in their future studies and research as well.

Resource Person:

Dr. Sivaprasad P V
Assistant Professor,
Mechanical Engineering

Convenor:

Cdr. Raju. K. Kuriakose (Retd.),

Head of the Department,

Mechanical Engineering



EVENT PROPOSAL FORM

1	Event type and Name	Mendeley Desktop Online Training
2	Date and time	10-09-2021 (Friday) Time 10.00 AM to 12.00 PM
3	Participants/audience	S7 ME students (2018-22)
4	Venue	Online Platform
5	Objectives	To acquire knowledge in writing citations and references and understand how to organize research papers, make notes on them, and store and use them effectively for preparing the final year project report.
6	Expected outcomes	With the essential knowledge in the Mendeley Desktop, the students can quickly handle their project's literature reviews, paper citations, and references in their project report.
7	Connected POs/PSO's/ PEO's	PO 2, PO 5, PO 10, PSO 2, PEO 4
8	Justification for POs/PSO's/PEO's	The session will teach the students about the uses of Mendeley software for organizing and reviewing various research papers for proper citation and referencing. The familiarity with this software will aid the students to do a systematic way of conducting research work. It will assist them in preparing final project reports with the least amount of effort. This software knowledge will give them are advantage in their future studies and research as well.
9	Resource requirements	Online Platform Google Meet
10	Any other Relevant Information	Nil
11	Responsible Persons	Coordinator : Dr. Sivaprasad P V (AP, ME)
12	Department	Mechanical Engineering

Proposal prepared by

Recommended by

Dr. Sivaprasad P V (AP, ME)

Cdr. Raju K K (Retd.) HOD, ME

VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI DEPARTMENT OF MECHANICAL ENGINEERING ATTENDANCE REPORT FOR THE WEBINAR ON - "Mendeley Desktop" CONDUCTED ON 10/09/2021, Friday 10.00 am - 12.00 pm CLASS STUDENT NAME SL. NO. S7ME-B Abhiram Krishnan 1 S7ME-B 2 Abhishek Aravind S7ME-B 3 Adwaith T S7ME-A 4 Aju Thomas S7ME-B 5 Akhil KS S7ME-B Albin lov 6 S7ME-A Alvin Sebastian 7 S7ME-A Anandu Sujith 8 S7ME-A Anurag TK 9 S7ME-A 10 Arjun Babu S7ME-A Arjun T 11 S7ME-A Aswin KP 12 S7ME-B Aswin P P 13 S7ME-A Bavaneeth K 14 S7ME-A Dhyan S Nambiar 15 S7ME-B Diljith P 16 S7ME-A Hari Shankar 17 S7ME-B lilin Janardhanan 18 S7ME-A Muhammad Ameen 19 S7ME-A Narayana Prasad V E 20 S7ME-B Nived P 21 S7ME-B Sarang Manoj 22 S7ME-B Shahin Gafoor 23 S7ME-B Shyamlal M 24 S7ME-A Sourabh Pramod 25 S7ME-A Sreeprasad P C 26 S7ME-B Sreeroop S 27 S7ME-A Sripin Pradeep 28 S7ME-B Thomaskutty Mathew 29 S7ME-A Vishal P 30 S7ME-B Yakul Sidharth 31 DESIGNATION **FACULTY NAME** HoD, Mechanical Dept. Cdr. Raju. K. Kuriakose (Retd.) 32 Assistant Professor, ME Mr. Gokulnath. R 33 Assistant Professor, ME Mr. Aji Augustine 34 Assistant Professor, ME Mr. Shaji George 35 Assistant Professor, ME Mr. Mejo. M. Francis 36

