


| Name: KASULA SHASHIKANTH |  | | | | | | |
|---|--|--------------|------|--|--|-------------|--|
| Qualification : M.Tech (Design Engineering) | | | | | | | |
| Experience (write a brief paragraph): I have 1 year teaching experience in Balaji Institute Of Engineering Science, Narsampet. I have 1 year teaching experience in Govt. Polytechnic Warangal. I have 1.5 years teaching experience in Vaagdevi College of Engineering. | | | | | | | |
| Area of Interest: Machine Design. | | | | | | | |
| Subjects Taught: <ol style="list-style-type: none"> 1. Engineering Graphics. 2. Strength of materials. 3. Engineering Materials. | | | | | | | |
| Projects guided: UG projects | | | | | | | |
| <table border="1"> <thead> <tr> <th data-bbox="188 1383 602 1451">Title</th> <th data-bbox="604 1383 1016 1451">Student Name</th> <th data-bbox="1018 1383 1433 1451">year</th> </tr> </thead> <tbody> <tr> <td data-bbox="188 1453 602 1854">Electrial power generation using foot step</td> <td data-bbox="604 1453 1016 1854"> B. Suman J. Viswa teja, N. Mahesh, M. Raghuram R. Naveen Kumar </td> <td data-bbox="1018 1453 1433 1854" style="text-align: center;">2018</td> </tr> </tbody> </table> | Title | Student Name | year | Electrial power generation using foot step | B. Suman J. Viswa teja, N. Mahesh, M. Raghuram R. Naveen Kumar | 2018 | |
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