**SRI VENKATESWARA COLLEGE OF ENGINEERING**

**Patents granted by IPR in the year 2019-2020 (1)**

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| --- | --- | --- | --- | --- | --- |
| **S.No.** | **Name of the Applicants** | **Name of the Inventors** | **Title**  | **Application Number and date on which Patent granted** | **Status** |
| **1.** | **Dr M Gajendiran**Mechanical Engineering | Dr. M Gajendiran Dr Pradeep Kumar TiwariDr Balbir SinghDr Uzzal Sharma | Entrapment of Mangiferin Polyphenol in PLGA nanoparticles for Treatment of Lung Cancer | 324636-00122.01.2020 | **Granted** |

**Patents granted by IPR in the year 2020-2021 (2)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **S.No.** | **Name of the Applicants** | **Name of the Inventors** | **Title**  | **Application Number and date on which Patent granted** | **Status** |
| **1.** | Sri Venkateswara College of Engineering | Ms. G. Havisha, Mr.M Asifullah, Ms. E. Lavanya, Dr N Meyyappan and Dr. D. G. Rao | A process for the preparation of fruit toffees by microwave heating | 201641035133 & 14/10/2016(Filed)20/4/2018(published)14/10/2020(granted) | **Granted** |
| **2.** | **Dr C Gopinath**Dr T AnnamalaiMs K Prathibanandhi, Dr S Kavaskar, Dr D Ashok Babu, Dr C Yaashuwanth, Dr P Prabhavathy | Dr C GopinathDr T AnnamalaiMs K Prathibanandhi, Dr S Kavaskar, Dr D Ashok Babu, Dr C Yaashuwanth, Dr P Prabhavathy | A System and Method for Thermal Management in Automotive seats using Solar Energy | 20204103093820.7.2020(Filed)Published (31/7/2020)2/3/2021(granted) | **Granted****Patent No.****360059** |