LIST OF DISSERTATIONS TOPICS FOR DOCTORAL STUDIES COURSES IN 2020

TECHNOLOGICAL SCIENCES

| Scientific area | Topics of doctoral dissertations | Supervisors |
|-------------------------|--|--------------------------|
| MATERIALS ENGINEERING – | Investigation of physical features of new bicyclic compounds with aromatic side groups | Prof. Kęstutis Arlauskas |
| T 008 | 2. Investigation of collagen polarity in biological tissue for biomedical engineering | Prof. Virginijus Barzda |
| | 3. Perovskite energy harvesting devices | Dr. Patrik Ščajev |
| | 4. Femtosecond laser induced plasma spectroscopy investigations | Doc. Ona Balachninaitė |