Course Application for E-Cube-I Scholarship 2022

| Course name | Doctor of Philosophy Program in Color Technology and Design |
|---------------------------|---|
| Course Details | 48 credits (Dissertation 36 credits) |
| | |
| | Course Description |
| | Study and research in Mechanism of Color Vision, Visual |
| | Information Processing, Elderly Vision, Color Universal Design, |
| | Visual Psychophysical Methodology, Color Management System |
| | for Imaging, Color Applications, and Color Design. |
| Required-number of | - |
| Undergraduate-Student | |
| Required-number of | 3 students |
| Graduate-Student | |
| Course conditions | 3 years (Maximum length 6 years) |
| Applicant qualifications | Master's degree in color science, design, and related fields |
| (Specific qualifications) | |
| Contact person | Name: Kitirochna Rattanakasemsuk and Chanprapha |
| | Phuangsuwan |
| | Phone/ Mobile Number: +66 2 549 4538, |
| | E-mail: kitirochna@rmutt.ac.th, phuangsuwan@rmutt.ac.th |