

### Guest / Visiting Faculty Requirement Sheet (Industrial Design) Even Semester (AY-2025-26)

| Sr. No. | Course Name                                 | Course Lead            | Semester | Guest Faculty Requirement From (Date) | Guest faculty Requirement To (Date) | Guest Faculty Required For No. of Days | Course Mode (Offline / Online / Hybrid) | Abstract (1 sentence about the requirement)                                                                                                                                                                                                                                     |
|---------|---------------------------------------------|------------------------|----------|---------------------------------------|-------------------------------------|----------------------------------------|-----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1       | ELECTIVE- I                                 | Dr. Rakesh K Vidhate   | 4th      | 15.12.2025                            | 26.12.2025                          | 10                                     | Offline                                 | To sensitize students about the various approaches of designing solutions for social impact to drive positive social patterns.                                                                                                                                                  |
| 2       | ELECTIVE- II                                | Dr. Rakesh K Vidhate   | 6th      | 15.12.2025                            | 26.12.2025                          | 10                                     | Offline                                 | To sensitize students about the various approaches of designing solutions for social impact to drive positive social patterns.                                                                                                                                                  |
| 3       | PHYSICAL ERGONOMICS                         | Mr. Amit Kumar Gehlot  | 4th      | 16.02.2026                            | 27.02.2026                          | 9                                      | Offline                                 | Course aims to understand the capabilities and limitations of the human body in terms of both performing work as well as for comfort. The course will be useful to many disciplines of design taking into considerations of Furniture, Product and Transportation ergonomics.   |
| 4       | ELECTIVE- II                                | Dr. Rakesh K Vidhate   | 6th      | 15.12.2025                            | 26.12.2025                          | 10                                     | Offline                                 | To sensitize students about the various approaches of designing solutions for social impact to drive positive social patterns.                                                                                                                                                  |
| 5       | PRODUCT PACKAGING                           | Dr. Shikha Agarwal     | 6th      | 27.01.2026                            | 06.02.2026                          | 10                                     | Offline                                 | To train strategic designers proficient in structural and relevant graphic packaging design. Students will learn to align form and visuals with target audience and brand value (mass vs. premium), culminating competently printing, and mechanicals for production readiness. |
| 6       | SERVICE DESIGN                              | Dr. Sukanya Bor Saikia | 6th      | 09.02.2026                            | 27.02.2026                          | 15                                     | Offline                                 | An industry expert for giving exposure to the contemporary industry oriented inputs                                                                                                                                                                                             |
| 7       | TECHNICALLY COMPLEX PRODUCT DESIGN (DP-III) | Mr. Amit Kumar Gehlot  | 6th      | 09.03.2026                            | 13.03.2026                          | 5                                      | Offline                                 | Subject matter expert for product related electrical and mechanical components.                                                                                                                                                                                                 |