

| GANPAT UNIVERSITY | | | | | | | | | | |
|---|--------------------|----|--------------|--------------------------------------|-------------------------------------|---------------------|-----|----|----|-------|
| FACULTY OF ARCHITECTURE DESIGN & PLANNING | | | | | | | | | | |
| Programme | Bachelor of Design | | | | Branch/Spec. | INSTITUTE OF DESIGN | | | | |
| Semester | I | | | | Version | 3.0.0.0 | | | | |
| Effective from Academic Year | 2021-22 | | | | Effective for the batch Admitted in | June 2021 | | | | |
| Subject code | 3IB09TOE | | Subject Name | TRANSDISCIPLINARY OPEN ELECTIVE - 1B | | | | | | |
| Teaching scheme | | | | | Examination scheme (Marks) | | | | | |
| (Per week) | Lecture(DT) | | S/W/T | | Total | | CIE | SE | UE | Total |
| | L | TU | S/W/T | TW | | | | | | |
| Credit | - | - | 2 | - | 2 | Theory | - | - | - | - |
| Hours | - | - | 2 | - | 2 | Jury/Viva/TW | 40 | 20 | 40 | 100 |
| CONTENT & TEACHING UNITS | | | | | | | | | | |
| <p>Urban Farming In this elective students will learn about the role of urban agriculture in the community building process. A series of case studies and dynamic conversations with figures from various components of the urban agriculture structure make up the core of the course. Through conversations and brainstorming sessions with visits to farm sites, students learn about aspects of urban agriculture and community building from top down organizations and bottom up organizations. Students will learn how to effectively use their vast networks and community individuals to gain perspectives of their role in the world. This course is geared towards students who want to get hands-on experience working with communities of individuals who don't have access to fresh food.</p> | | | | | | | | | | |
| <p>Recycling & Up cycling Activities related to Recycling and Up cycling are driven by science and technology. By learning this elective, Students can consider recycling and up cycling as an example of how science has moral implications in how it is applied. They can also learn recycling and up cycling in the context of how human activity uses energy and natural resources, and how these affect local and global environments, including their effect on global patterns of climate change. This elective would be composed of a series of interdisciplinary lessons and activities through Which students learn the importance of reducing, reusing, recycling and up cycling.</p> | | | | | | | | | | |

Note: Continuous Internal Evaluation shall be divided into A. 20% -Attendance B. 80% -Periodic Evaluation

CIE- Continuous Internal Evaluation, SE-Summative Evaluation (Jury/Viva/TW/Theory Exam), UE- University Exams (Jury/Viva/TW/Theory Exam)