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| Name of Faculty | : | Faculty of Hospitality & Tourism |
| Name of Program | : | Diploma in Aviation & Hospitality Management |
| Course Code | : | 2DAH01 |
| Course Title | : | Internship |
| Type of Course | : | Project Work Seminar & Internship (PI) |
| Year of Introduction | : | 2023-24 |

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|-------------------------|-----|--|
| Prerequisite | : | Medically fit to work in a Hospitality/ Aviation Company |
| Course Objective | : | Upon completion of the Internship program, participants will demonstrate the ability to cultivate professional skills and ethical conduct by effectively addressing real-world industrial challenges and executing tasks within specified timeframes. They will proficiently devise solutions to department-specific obstacles encountered during the internship and adeptly communicate their observations and learnings in a polished and professional manner through comprehensive reports and presentations. |
| Course Outcomes | : | At the end of this course, students will be able to: |
| | CO1 | Will develop professional skills and ethics based on industrial problems and effectively plan to execute the work within definite time frame and present report. |
| | CO2 | Suggest efficient solutions to department specific challenges seen during the internship |
| | CO3 | Present the observations & learnings of the industrial training in a professional manner. |

Teaching and Examination Scheme

| Teaching Scheme (Contact Hours) | | | Credits | Examination Marks | | | | |
|---------------------------------|---|----|---------|-------------------|-----|-----------------|-----|-------------|
| L | T | P | | Theory Marks | | Practical Marks | | Total Marks |
| | | | C | SEE | CIA | SEE | CIA | |
| 0 | 0 | 88 | 22 | 0 | 0 | 50 | 25 | 75 |

Legends: L-Lecture; T-Tutorial/Teacher Guided Theory Practice; P-Practical, C - Credit, SEE - Semester End Examination, CIA - Continuous Internal Assessment (It consists of Assignments/Seminars/Presentations/MCQ Tests, etc.)

Objectives of Industrial Training:

- To expose students to the industrial environment
- To create competent professionals for the industry.
- To provide possible opportunities to learn, understand and sharpen the real time technical / managerial skills required at the job
 - To work on a problem assigned by a mentor at industry, prepare action plan and complete within time limit
- Exposure to the current technological developments relevant to the subject area of training.

- Learn to apply the Technical knowledge in real field/industrial situations
- To learn, create/prepare report for Project/Framework/research as used in industry with productive (Data in a concise form) and efficient way (with action resolution).

| Suggested Distribution of Theory Marks Using Bloom's Taxonomy | | | | | | |
|---|-------------|---------------|-------------|---------|----------|--------|
| Level | Remembrance | Understanding | Application | Analyse | Evaluate | Create |
| Weightage | 20 | 20 | 35 | 10 | 10 | 5 |

NOTE: This specification table shall be treated as a general guideline for the students and the teachers. The actual distribution of marks in the question paper may vary slightly from above table.