

ANL580 Analytics Internship

Level: 5

Credit Units: 10 Credit Units

Language: ENGLISH

Presentation Pattern: EVERY REGULAR SEMESTER

Synopsis:

ANL580 Analytics Internship is an elective internship that bears 10 credit units towards the MAVI programme. The internship is expected to have a 6-month duration and the internship roles are expected to be related to the use of data or automation. The student is expected to write a report documenting the skills and experience related to analytics, visualisation or automation acquired during the internship.

Topics:

- Nil

Learning Outcome:

- Organize data analytics tasks adapted to qualitative and/or quantitative variables.
- Design an analytics strategy to analyse information and identify patterns and trends, or automation workflow to address a business challenge.
- Synthesize ideas and information to develop the appropriate analytics or automation solutions.
- Demonstrate effectiveness in working with others in the organization and in working as part of a team by listening and responding effectively to the ideas of others, and the ability to work effectively with personnel from diverse backgrounds.
- Defend ideas through effective verbal and written communication.

Assessment Strategies - Regular Semester (Evening Class):

Components	Description	Weightage Allocation (%)
Overall Examinable Components	FINAL PRESENTATION	30
	FINAL REPORT	70
Total		100

*The information listed is subject to review and change.