

WORK-STUDY DIPLOMA APRIL INTAKE - TRAINING PATTERN SCHEDULE

WSDip in Electronics & Computer Engineering (Applied Electronics & AI)

- **Day Release:** Sponsored employee attends 1 to 2 days of lessons per week at ITE, with the remaining work-week spent at the workplace for On-the-Job Training (OJT).
- **No Off-JT lessons during ITE Vacation periods.** Employee spends 100% of the workweek at the workplace for OJT.

1 st Year Off-JT @ ITE schedule	April – June	4 weeks <i>No Off-JT Lessons</i>	July – September	2 weeks <i>No Off-JT Lessons</i>	October – December	4 weeks <i>No Off-JT Lessons</i>	January – March	2 weeks <i>No Off-JT Lessons</i>
	1 day/week (on campus)		1 day/week (on campus)		1 day/week (on campus) + 3-4 hours synchronous e-learning		1 day/week (on campus) + 3-4 hours synchronous e-learning	
2 nd Year Off-JT @ ITE schedule	April – June	4 weeks <i>No Off-JT Lessons</i>	July – September	2 weeks <i>No Off-JT Lessons</i>	October – December	4 weeks <i>No Off-JT Lessons</i>	January – March	2 weeks <i>No Off-JT Lessons</i>
	1 day/week		1 day/week		1 day/week (on campus) + 3-4 hours synchronous e-learning		1 day/week (on campus) + 3-4 hours synchronous e-learning	
3 rd Year Off-JT @ ITE schedule	April – June	4 weeks <i>No Off-JT Lessons</i>	July – September	2 weeks <i>No Off-JT Lessons</i>	WSDip Programme Duration: 2.5 years Start: 1 April End: 30 September (2.5 years later)  Final results release may be later than programme end date			
	1 day/week (on campus) + 3-4 hours synchronous e-learning		1 day/week (on campus) + 3-4 hours synchronous e-learning					