

NEW Spring 2017

HOURS OF OPERATION

	MON-THU	FRI	SAT	SUN
THE HANGAR In Allyn Hall	7:30 A — 10 P	7:30 A — 7 P	11 A — 7 P	11 A — 7 P
UNION MARKET In Student Union	8 A — 3 P	8 A — 3 P	CLOSED	CLOSED
Tim Hortons	7:30 A — 7:30 P	7:30 A — 3 P	CLOSED	CLOSED
	7:30 A — 7:30 P	7:30 A — 5 P	CLOSED	10 A — 4 P
Series (8 A5 P	8 A—3 P	CLOSED	CLOSED
REYREY	7:30 A — 5 P	7:30 A — 3 P	CLOSED	CLOSED
THE C-STORE	2 P — 1 A	2 P — 10 P	NOON — 5 P	5 P — 12 A

Visit DineOnCampus.com/Wright for hours of operation, menus, specials, and more!

Project Progress Update Total Compensation Study

Completed

- Defined total rewards philosophy guiding principles
- 区 Gained endorsement of compensation and benefits comparison markets
- 囗 Completed development of position profile tool
- 図 Drafted career level definitions and titling directional guidelines
- ⋖ Conducted benefits competitiveness assessment
- ☑ Collected and reviewed pilot group of position profiles (HR, CaTS, Enrollment Management, Marketing, Library)

- ◁ direction Developed and tested career level definitions and titling
- Obtained input from job family experts on career level definitions and mapping in family
- market pricing Identified market pricing methodology and prepared for
- 区 Priced and reviewed pilot job families with job family
- 囗 Collected position profiles for remaining groups

In Progress

- Complete market pricing and compensation competitive assessment
- Define compensation guidelines and policies

Critical Next Steps

- Review comprehensive competitiveness of compensation and benefits and implications on salary structure
- Develop salary structure
- Define implementation costing and potential timeline
- Formalize total rewards philosophy

- Draft compensation guidelines and policies
- Design training for leaders and managers on new system
- Communicate and implement

comprehensive classification/compensation system to attract, retain, and motivate A final outcome of the study is the development of a market-competitive the qualified employees that the University needs