

Employee Engagement

Group 3: Streamlining Internal Processes

Top Processes that Require Streamlining From a Pan College Wide Perspective

1) Faculty Course Evaluations

This is an example of a streamlined process that has not worked well to date.

Meaningful responses from the students are important.

Issue:

- Low participation rates resulting in a low rate of return;
- Hybrid courses offered to students. Result is less time for the Faculty Course Evaluation Survey;
- Evaluations occur at the wrong time when students are busy studying;
- Evaluations are polarized some students love you and some students do not;
- Who reads the evaluations?

Solutions/Recommendations:

- Review questionnaire;
- Make the questionnaire shorter;
- Engage students on an ongoing basis;
- Leverage Blackboard for student feedback;
- Allow for anonymous posts from students;
- Faculty Course Evaluations Surveys should be online for a longer period of time, for example: 6 weeks;
- Conduct the Faculty Course Evaluation Survey after student exams;
- Consider time in class for students to complete the survey;
- Consider leaving a laptop in class for students to complete the survey. Some students find their laptops are too heavy and do not bring their laptops to class;
- Faculty can distribute a paper survey during class commencing at midterms to ensure

- What is the point of the survey?
- What happens to the results?
- Remove the question "Do you like the professor?"
- Is it feedback on the Professor or on the course?

things are on track (short 4 or 5 questions);

- Blog at end of course;
- Faculty Course Evaluations, link to Professor instead of course;
- Consider linking evaluations to performance.

2) Duplication of effort in a number of manual Algonquin processes

For example:

- Timesheets;
- Travel authorization;
- Sick leave/Vacation Leave.
 Currently use a manual employee leave entry form.
- Grade reporting there is too much duplication of effort. If data is entered more than once, the process is wrong.

Solutions/Recommendations:

- ERP strategy. ITS team is now engaging in this process;
- Automate processes;
- Ensure risk management is a part of the project plan;
- Stakeholder impact assessment is important so we do not have to retrofit;
- Formalize a communication strategy;
- Ongoing process improvement for the college;
- Change Management;
- Tie the process and procedures back to core values.

3) Streamline the Registration Process

Solutions/Recommendations:

- Create a better experience for the student;
- Work with Business Process Review

expert to ensure this process is LEAN.

4) Hiring Process

Hiring top talent is the most important job for a Manager. When all things are equal, the hiring manager can decide between the top two candidates.

Hiring Process for Full-time Employees:

- Time to hire: concern that position remains vacant for too long;
- Ensure Selection Committee has a fair representation at the table and members are not being overridden.

Hiring Process For Part-time Employees:

 Part-time faculty employees may not be qualified for full-time positions. This is frustrating for part-time employees that have worked at the College for years.

Solutions/Recommendations:

- Keep the positions descriptions, JFS's upto-date. If someone is eligible to retire, why wait to review the position description? Ensure position description is up to date to reduce time to hire.
- Refresher training for Hiring Managers on the Recruitment process.

Hiring Process For Part-time Employees:

- Part-time employees should meet with their Chairs to understand and discuss credentials. This will ensure part-time staff are qualified for future full-time positions.
- Consider a succession plan or a career plan for part-time faculty. Keep the process transparent.

5) Digital College - Technology Resource Availability

It would be nice to find/share college technology resources.

 Algonquin College has technology available that is not

Solutions/Recommendation:

- Ensure employees understand the technology available for their use;
- Allow employees the opportunity to try different technology and/or use it.

fully utilized.

Example: white board, monitors, wireless VOIP phones, Smartboards, laptops, height adjustable desks, microphones, LED projectors etc.

 These items are purchased for use and/or for testing and are either no longer used or did not work as intended. Other people may want to leverage these resources. Why buy when we already own?