

105D Application

- students enrolled in High School (eg. Gary Allan) but who have completed 6 months or more of a post secondary program (College or University)
- students with other than Ontario transcripts to be considered for admission (other provinces, countries, etc.)

Please notify the Gary Allan Guidance Office once you have applied by completing and submitting the transcript request form (at tear-off below)

1. Go to www.ouac.on.ca
2. Click on “Undergraduate Applications”
3. Click on “105D” Application
4. Click on “Apply Online”
5. Click on “Compass Account”
6. Create Account – complete all fields required, then click “create account”
7. Print/Record “User ID” and “Password” – store in safe place
8. Click “Select Programs” – top left side
9. Search by University, geographic area or program grouping
10. Choose programs and complete program details – add program – continue
11. Once all programs are chosen, proceed to “Order Choices”
12. Proceed to “Personal Information” complete and review
13. Proceed to “Address Information” complete and review
14. Proceed to “Transcript Request” use this section if requesting transcripts from Ontario Universities and Colleges
***Use form (at tear-off below) to request transcripts from Gary Allan HS**
15. Proceed to “Activities” complete and review
16. Proceed to “Submit Application” – review and verify
17. Select “Method of Payment”
18. Select “Finish”
19. Print page with “OUAC Reference Number” store in safe place
21. Questions? - contact your Guidance office
and/or
- OUAC – (519) 823-1940

Transcript Request Form - Submit to Gary Allan Guidance Office

Name: _____

OUAC Reference # _____

Universities: 1. _____
2. _____
3. _____
4. _____
5. _____

Please provide separate page, listing additional university choices if necessary

***If you are currently enrolled in courses outside of Gary Allan (eg. Night school, Online courses, ILC, ALC, etc.), please provide the course(s) and location(s) below.**

Course: _____

Location: _____

Course: _____

Location: _____