

Application Deadline: October 31st

ADMISSION REQUIREMENTS

- Declared Fashion Merchandising major with a concentration in Fashion Promotion
- Have a cumulative GPA of 3.0 overall
- Have a cumulative GPA of 3.2 in your major
- Completed application materials which include:
 1. This completed application form
 2. A current resume
 3. A personal statement outlining how the five-year program will help applicant's career goals

AND

4. One letter of recommendation

1, 2, and 3 must be emailed together to Dr. Wenjing Xie, Director Graduate Programs, School of Communication at Wenjing.Xie@marist.edu AND Felicia Zammit-McMann, Graduate Program Assistant, at Felicia.Zammit-McMann@marist.edu. *To ensure confidentiality, your recommendation letter must be e-mailed directly to the Program Director and Assistant from the recommender*

CONCENTRATION

By checking this box, you confirm that your concentration for your B.S. in Fashion Merchandising is in Fashion Promotion and that you acknowledge your M.A. concentration will be in Digital Marketing.

Yes, I confirm

PERSONAL INFORMATION

*First Name: _____ Middle initial: _____ *Last Name: _____

*CWID: _____

*Email Address: _____

*Primary Phone: _____ Alternate Phone: _____

"I certify that all information submitted in the admission process-including the application, the personal statement, any supplements, and any other supporting materials-is my own work, factually true, and honestly presented, and that these documents will become the property of Marist College and will not be returned to me. **I have given permission to those writing letters of recommendation to do so on my behalf and waive my right to review a copy of these letters of recommendation now and in the future.** I understand that I may be subject to a range of possible disciplinary actions, including admission revocation, expulsion, or revocation of course credit, grades, and degree, should the information I have certified be false."

* I agree

*Signature: _____ *Date: _____

** Is a required field*