



## Industrial Technology Minor Application

2022-2026 Catalog

<b>Date</b>		<b>Student Name</b>		<b>Empl ID</b>	<b>Cal Poly E-Mail</b>
<b>Graduation Date</b>		<b>Major/Concentration</b>			

<b>Courses</b>	<b>Units</b>	<b>Grade</b>	<b>Quarter</b>
<b>Technology Electives</b> (Select <u>one</u> from the following)	<b>4</b>		
ITP 303      Lean Six Sigma Green Belt			
ITP 326      Product Design and Development			
ITP 371      Supply Chain Management in Manufacturing and Services			
<b>Industrial Technology Electives <sup>1</sup></b> (Select <u>four</u> from the following)	<b>16</b>		
ITP 150      Industrial Power Systems			
ITP 211      Industrial Safety and Quality Program Leadership			
ITP 233      Product Modeling and Communication			
ITP 303      Lean Six Sigma Green Belt			
ITP 326      Product Design and Development			
ITP 371      Supply Chain Management in Manufacturing and Services			
ITP 400      Special Problems for Advanced Undergraduates			
ITP 403      Lean and Quality Systems Management			
ITP 406      Professional Technical Selling			
ITP 410      Operations Planning and Control			
ITP 415      Supply Chain and Logistics			
ITP 428      Commercialization of New Technologies			
ITP 467      Applied Business and Production Management			
<b>Humanities and Social Issues</b> (Select <u>one</u> from the following)	<b>4</b>		
BUS 310      Introduction to Entrepreneurship			
BUS 311      Managing Technology in the International Legal Environment			
BUS 382      Leadership and Organizations			
BUS 387      Organizational Behavior			
PHIL 337      Business Ethics			
PSY 350      Teamwork			
<b>Total Units</b>	<b>24</b>		

## Notes

- <sup>1</sup> A course taken from the Industrial Technology electives list cannot be double counted as a Technology elective course. At least 4 units must be upper division.
- A minimum of one-half of the coursework must be completed in residence.
  - At least one-half of the minor units must be upper division courses (300-400).
  - Minor must be completed BEFORE or at the SAME TIME as the Major.
  - Students MUST complete all Minor courses, including Minor prerequisites, with no Ds, Fs, or WUs or be subject to dismissal from the Minor.
  - We recommend students start taking courses in the minor curriculum no later than the first quarter of their junior year. Upper-level ITP courses or course substitutions are not guaranteed to minor students. Students must design their plan of study after careful evaluation of the course offering schedule.

## Signatures

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Date			Student Signature	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Date			Dr. Javier de la Fuente	<input checked="" type="checkbox"/> Approved <input type="checkbox"/> Denied
			Area Chair, Industrial Technology & Packaging	

Please complete this form and send it to:

- **Dr. Javier de la Fuente**
- [jdelafue@calpoly.edu](mailto:jdelafue@calpoly.edu)

If you have any questions about the Industrial Technology minor or need help completing this form, please contact:

- **Dr. Javier de la Fuente**
- [jdelafue@calpoly.edu](mailto:jdelafue@calpoly.edu)