

Biomedical Engineering BMS Application Procedures

Application files (the contents of which are described below) for the Blended BS-MS in Biomedical Engineering with a Specialization in Regenerative Medicine are due on February 1st by 5pm (if Feb 1st falls on a weekend, applications will be accepted until the following Monday) to:

Trevor Cardinal, PhD (office – 192-326, tcardina@calpoly.edu)

Notification of admissions decisions will be made by March 15th. Students offered admission for the Fall must respond with their acceptance within 2 weeks of the notification.

Application Materials

Assemble the following documents into a single pdf file and email it to tcardina@calpoly.edu:

- Application Form: a signed statement indicating your understanding of the program requirements (included on this sheet)
- Statement: a typed, 1-page personal statement detailing your career goals, motivation for applying, and relevant experiences.
- Resume: a typed, 1-page document indicating relevant previous educational or employment experience
- Transcripts: a complete unofficial transcript, including a self-calculated Major GPA
- References: a list of (2) university faculty or working professionals who are familiar with your capabilities and previous performances

Regenerative Medicine Program Components (units)

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|---------------------|---|
| Year 1 Fall Quarter | BMED 510 (4), BIO 534 (2), ASCI 581 (1) + required/elective courses |
| Winter Quarter | BMED 515, BIO 590 (1), + required/elective courses |
| Spring Quarter | BMED 560/561 (2/2), BMED 563 (2), 594 (2) + required/elective courses |
| Summer Quarter | Finish '594' Project, Pluripotent Cell Techniques Course (1 week) |
| Year 2 Fall Quarter | Off-Site, full-time Internship |
| Winter Quarter | Off-Site, full-time Internship |
| Spring Quarter | Off-Site, full-time Internship |
| Summer Quarter | CIRM Trainee Meeting + any remaining degree requirements |

By signing below, you indicate that you understand the program components and that you will complete all of these components if you accept an offer of admission into the Masters Specialization in Regenerative Medicine.

Print Name

Sign Name