

**USC Viterbi School of Engineering  
Master of Science Programs**

**Tuition & Fees**

This information is for engineering/computer science Master of Science programs offered by the USC Viterbi School of Engineering requiring the successful completion of a minimum of 28 units of graduate engineering coursework.

Tuition and fees for the academic year 2017-2018 are as follows:

Per Unit Graduate Engineering Tuition	\$1,937
Mandatory Fees (approximate)	\$400
Health Insurance (these are the 2016/17 costs, 2017/18 costs will be available sometime in May/June)	Fall Semester – \$646 Spring & Summer Semester – \$1,170

- Please note that tuition and fees are subject to increase each academic year.
- The typical breakdown of tuition and fees by semester on the following page is based on the academic year 2017-2018 rate. Health insurance rates are based on 2016/17 rates (2017/18 will be available in June at <http://engemannshc.usc.edu/insurance/insurance-plan>).
- The tuition and fees rates and health insurance for academic year 2018-2019 have not been published and actual tuition, fees and health insurance rates for those semesters is expected to be higher.



**Sample Course Plan  
28-Unit Master's Program**

**Fall 2017** (term begins August 21, 2017)

Graduate Engineering Tuition (8 units)	\$15,496
Mandatory Fees (approximate) (includes \$55 new graduate student fee)	\$450
Health Insurance*	\$646

**Spring 2018** (term begins January 8, 2018)

Graduate Engineering Tuition (8 units)	\$15,496
Mandatory Fees	\$400
Health Insurance*	\$1,170

**Fall 2018** (term begins August 20, 2018)

Graduate Engineering Tuition (8 units)	\$15,496
Mandatory Fees	\$400
Health Insurance*	\$646

**Spring 2019** (term begins January 7, 2019)

Graduate Engineering Tuition (4 units)	\$7,748
Mandatory Fees	\$400
Health Insurance*	\$1,170

<b>Total Tuition &amp; Fees</b>	<b>\$55,886</b>
<b>Total Cost (including health insurance*)</b>	<b>\$59,518</b>

Depending on if the student requires prerequisite courses, the total number of units required may be higher.