San Francisco State University - IMMUNIZATION REQUIREMENTS

All students must provide proof of immunization before they may register for classes. The SHS recommends that students are up to date with all vaccinations

http://www.cdc.gov/vaccines/spec-grps/college.htm

Note: Students who were enrolled in a California public school for the seventh grade or higher on or after July 1, 1999 ARE NOT currently required to complete and submit this form to provide proof of immunization against Measles, Rubella and Hepatitis B, HOWEVER, students are advised to do so as the requirements will change in the very near future.	
LAST NAME	
ADDRESS	
PHONE NUMBER	
STUDENT ID EMAIL	MAJOR
Please complete the rest of this form OR Attach copies of your immunization records	
Mail or Bring this form in person to:	Questions?
Registrar's Office, SSB 101 San Francisco State University 1600 Holloway Avenue San Francisco, CA 94132	Registrar, One Stop Student Service Center, SSB 101 Phone: (415) 338-2350 Fax: (415) 338-0588 http://health.sfsu.edu/required.html
ALL STUDENTS* BORN AFTER 1957	STUDENTS 18 YEARS OR YOUNGER
Measles, Mumps, Rubella (MMR) Vaccine	Hepatitis B Vaccine
Date of immunization #1	Date of dose #1
Date of immunization #2	Date of dose #2
OR	Date of dose #3
Results of a blood test indicating immunity	OR
Date of blood test	Results of a blood test indicating immunity
Results	Date of blood test
If you were born before 1957, check with your academic department to see if immunizations are needed for curriculum requirements e.g. Enrolled in Dietetics, Medical Technology,	Test performed
Nursing, Physical Therapy or any Practicum, Student Teaching or	Results
Field Work involving Pre-school Children or taking place in a Hospital or Health Care Setting.	Also NEED Proof of MMR Vaccination - See Previous Column
CERTIFICATION BY MD/RN	CERTIFICATION BY MD/NP/PA/RN
Name	Name
Address	Address
Date	Date

Office Stamp

Office Stamp

WAIVERS/EXEMPTIONS MMR/HEP B - CONTACT THE REGISTRAR'S OFFICE (SEE ABOVE) - WE ACCEPT COPIES - DO NOT SUBMIT ORIGINALS