

**ACCOUNT APPLICATION FORM
UCSF COMPUTER GRAPHICS LAB**

Date: _____

Name of User: _____

User's Degree and title: _____

Position: Graduate Student Faculty Postdoctoral Fellow Staff Other (SPECIFY)

Department Name and Box #: _____ Telephone: _____

Title of Proposal (80 characters maximum): _____

Keywords: _____

Project Classification Codes (see next page) AXIS I: _____ AXIS II: _____

Is this research work related to AIDS or HIV? YES

Does this research involve the use of animals, human subjects, or human embryos? YES

Principal Investigator's Name, Dept., and Source of Support: _____

- FED (Federal Agency), include abbreviation, e.g. NIH, NSF
- FDN (Foundations or Research Institutes)
- SCCF (State, County, City funds)
- PVAS (Associations or Societies)
- IND (Industry)
- OTH (Other).

On a separate page, please describe your proposed research project in **extended abstract form** (~300 words). Provide background and rationale for the work, methods for testing the hypothesis, preliminary results if applicable, and a discussion. Be specific about how you expect to utilize the interactive computer graphics resources available in the Computer Graphics Lab. Samples of well written abstracts are available on request.

Acknowledgement of Security and Electronic Communications Policies:

I have read, concur with, and agree to follow the Computer Graphics Laboratory's Security Policy. Furthermore, I understand that the use of my CGL account for sending or receiving e-mail, or publication of web pages, constitutes acknowledgment that such usage complies with the University of California Electronic Communications Policy. Usage that violates either of these Policies may constitute grounds for disciplinary and/or legal action.

(Signature)

(Date)

NCRR PROJECT CLASSIFICATION AXES

AXIS I: ANATOMICAL SYSTEMS (Six codes maximum)	
<p>1 Animals, Whole a. Vertebrates, Mammal b. Vertebrates, Non-Mammal c. Invertebrates Animals, Cells/Membrane/Tissue/Organ d. Vertebrates, Mammal e. Vertebrates, Non-Mammal f. Invertebrates</p> <p>2 Biological/Chemical Compounds</p> <p>3 Biomaterials</p> <p>4 Human, Cells only</p> <p>5 Human, Adult a. Female b. Male Human, Infant/Child c. Female d. Male</p> <p>6 Human, Membrane/Tissue/Isolated Organ</p> <p>7 Microorganisms a. Bacteria b. Viruses c. Parasites d. Other</p> <p>8 Plants/Fungi</p> <p>9 Technology/Technique Development</p> <p>11 Facility Construction/Improvement</p>	<p>12 Clinical Trials a. Multicenter b. Single Center</p> <p>13 Cardiovascular System</p> <p>14 Connective Tissue</p> <p>15 Endocrine System</p> <p>16 Gastrointestinal System a. Esophagus b. Gallbladder c. Intestine d. Liver e. Pancreas f. Stomach</p> <p>17 Hematologic System</p> <p>18 Integumentary/Skin System</p> <p>19 Lymphatic and Reticulo-Endothelial System</p> <p>20 Muscular System</p> <p>21 Nervous System</p> <p>22 Oral/Dental</p> <p>23 Reproductive System</p> <p>24 Respiratory System</p> <p>25 Sensory System a. Ear b. Eye c. Taste/Smell d. Touch</p> <p>26 Skeletal System</p> <p>27 Urinary System/Kidney/Renal</p> <p>28 Other (SPECIFY)</p>

AXIS II: RESEARCH AREAS (Six codes maximum)	
<p>30 Aging</p> <p>31 AIDS, SAIDS</p> <p>33 Alternative Medicine</p> <p>32 Anesthesiology</p> <p>34 Anthropology/Ethnography</p> <p>35 Arthritis</p> <p>36 Behavior/Psychology/Social Science</p> <p>38 Bioethics</p> <p>39 Biotechnology</p> <p>41 Cognition/Learning</p> <p>40 Communication/Speech</p> <p>42 Computer Science</p> <p>44 Congenital Defects or Malformations</p> <p>45 Deafness/Hearing</p> <p>46 Degenerative Disorders</p> <p>48 Device, Protheses, Intra/Extracorporeal</p> <p>49 Diabetes</p> <p>50 Drug/Therapeutic Agent Studies a. Toxic b. Other c. Orphan Drugs</p> <p>51 Education</p> <p>52 Engineering/Bioengineering</p> <p>54 Environmental Sciences a. Toxic b. Other</p> <p>56 Epidemiology</p> <p>57 Fitness, Physical</p> <p>55 Gene Therapy</p> <p>58 Genetics, including Metabolic Errors</p> <p>59 Genome</p> <p>60 Growth and Development</p> <p>62 Health Care Applications</p> <p>63 Imaging a. CT e. PET i. Microscopy b. Laser f. Spectrometry j. Near Infrared c. MRI,MRS g. Radiography k. Synchrotron</p> <p>64 Immunology/Allergy/Inflammation</p> <p>65 Infant Mortality/Low Birth Rate</p> <p>66 Infectious Diseases</p>	<p>68 Information Science</p> <p>70 Instrument Development</p> <p>69 International Health</p> <p>71 Maternal & Child Health</p> <p>72 Mental Disorders/Psychiatry</p> <p>73 Men's Health</p> <p>74 Metabolism/Biochemistry/Physiology/Structure a. Carbohydrate e. Hormone b. Electrolyte/Mineral f. Lipid c. Enzymes g. Nucleic Acid d. Gases h. Protein & Amino</p> <p>75 Minority Health a. Asian/Pacific Islands b. Afro-American c. Hispanic d. Native American e. Other</p> <p>77 Model Development</p> <p>76 Neoplasms/Oncology/Cancer a. Benign b. Malignant</p> <p>78 Nutrition</p> <p>67 Nursing Care Research</p> <p>79 Pain</p> <p>94 Prevention</p> <p>80 Radiology/Radiation Nuclear Medicine</p> <p>81 Rare Disease</p> <p>82 Rehabilitation</p> <p>83 Sexually Transmitted Diseases</p> <p>85 Sleep Research</p> <p>84 Statistics/Mathematics</p> <p>89 Structural Biology</p> <p>87 Substance Abuse</p> <p>86 Surgery</p> <p>95 Transgenics</p> <p>88 Transplantation</p> <p>90 Trauma/Burns/Injury</p> <p>91 Vaccine</p> <p>93 Women's Health Research</p> <p>92 Other (SPECIFY)</p>