- CONFIDENTIAL -**Tulane University - STUDENT** LOG NUMBER: Student Report of On-Campus Environmental Injury or Disease Student to complete both pages of form. Turn in to Student Health Center. Instructions: A. 🗸 B. 🗸 Student Health Center must send immediately by Campus Mail to: Office of Environmental Health & Safety - TW 16 1. Date of Report: 2. Date of Injury: 3. Time of Injury (□a.m. /□p.m.) 4. If Fatal injury, give date of death: 5. Date Student Health knew of Injury: 6. Date Disability Began: 7. PRINT Name (LAST/FIRST/MIDDLE): 8. Social Security Number: 9. Male ☐ Female 10. Local Address-Include Parish and Zip Code: 11. Phone number: 12. Date of Birth: 13. Academic Year: 14. School: 15. Exact Location of Incident: (Building, floor, room number, etc. If off premises: street, address, city & state) 16. What was the Student doing when injured: (Be specific. If using tools or equipment or handling material, name them and tell what he/she was doing with them). AND 17. How did incident occur? (Describe fully the events which resulted in injury or disease. Tell what happened and how it happened. Name any objects or substances involved and tell how they were involved. Give full details on all factors which led or contributed to injury or disease). 18. Nature and Location of injury or Disease (Describe fully, include parts of body affected): DID INJURY OR DISEASE OCCUR BECAUSE OF:→ 19. Unsafe condition: ☐ Yes ☐ No 20. Unsafe Act: Yes No (Describe above) 21. Location of Care Required: Student Health Center: □Uptown Campus / □ Downtown Campus □ Other - specify: 22. PERSON COMPLETING THIS REPORT IF NOT STUDENT(PRINT NAME/SIGNATURE): SIGNATURE:

(Note: Complete the following by ✓ checking the appropriate blocks or by filling in space provided.) **EVENT CODE** Miscellaneous Faculty/System 501 🗖 Animal, insects, plants 737 🗖 Hearing Falls, Slips, Trips (Off, On, Over) 101 🗖 502 🖵 Public transportation 738 🗖 Vision Off chair, furniture 503 🗖 Sports activity 739 🗖 Smell 102 🗆 Off dock, opening, excavation 504 □ 740 🗆 Vehicle passenger, driver Taste 103 🗆 Off ladder, scaffold 505 🗖 741 🗆 Touch 104 🗆 Off machinery, equipment 742 🗖 Respiratory NATURE OF INJURY CODE 105 🗖 Off vehicle 743 🗆 Circulatory 106 □ Off high place 744 🗖 Digestive 107 🗖 On stairs, steps-indoors 601 🗆 Amputation 745 🗖 Nervous 108 🗆 On other flat surfaces-indoors 602 🗖 Bite, sting 746 🗆 Other 109 🗆 On stairs, steps-outdoors 603 □ Bruise, contusion CONTRIBUTING ENVIRONMENTAL 110 🗖 On paved surfaces-outdoors 604 🗆 Burn - hot, cold, chemical, scald 111 🗆 On loose ground cover-outdoors 605 □ Concussion, unconscious **FACTOR CODE** 112 🗅 On Flat surface-outdoors 606 □ Cut, laceration 801 🗆 Sound level Struck, Caught (by, against, between) 607 □ Exhaustion, heat stroke 802 🗖 Weather condition 201 🗖 608 □ Electric shock By airborne dust particles 803 🗆 Illumination 202 🗆 By another person, object being held 609 🗆 Irritation, other Working surface/facility layout 804 🖵 203 🗆 By chips/particles from use of 610 🗆 Exposure condition Foreign body, sliver, dust etc. powered hand tools, machinery or 611 🗅 805 🗆 Flammable liquid/solid exposure 612 🗖 Fracture, crush, dislocated equipment 806 □ Chemical action/reaction exposure By chips/particles from use of non-204 🗖 613 🗆 Internal injury, hernia, heart 807 🗖 Materials handling equipment/ method powered hand tools 614 □ Loss of senses, faculties 808 🗆 Gas/vapor/mist/fume/smoke/dust 205 🗖 By object - blown off pressurized 615 🗆 Puncture condition 616 🗆 Scrape, scratch, abrasion system 809 🗆 Overhead moving/falling object action 206 🗆 By object - broken off, vibrated loose, 617 🗖 Sprain, strain, torn 810 🗆 Flying object action mobilized 618 🖵 Suffocation, drowning Temperature above or below 811 🗆 207 🗆 By object - collapse, cave-in 619 □ Dermatitis (skin rash) tolerance level 208 🗅 By object - dropped, released by self 620 🗖 Other 812 🗆 Radiation condition during handling <u>Illness</u> 813 🗖 Pinch point action By object - from explosion, over-209 🗆 621 🗆 Skin disease, disorder 814 🗆 Catch point/puncture action pressure 622 🗅 Lung problem, dust related 815 🗆 Shear point action 210 🗆 By object - dropped, released or 623 □ Lung problem, toxic agent related 816 🖵 Squeeze point action thrown by another person 624 🗆 Poisoning 817 □ Overpressure/underpressure condition 211 🗆 By - other_ 625 🗆 Disorders due to physical agent (other 818 🗆 Poor housekeeping By/against handtool, non-powered than toxic agents) 212 🗆 819 🗖 Other 213 🗖 By/against handtool, powered 626 🗅 Disorders associated with repeated **CONTRIBUTING HUMAN FACTOR** 214 🗆 By/against moving equipment/ trauma CODE 627 □ machinery Other 901 🗆 Misjudgement of hazardous situation 215 🗅 Against stationary, sharp object PART OF BODY CODE 902 🗆 No personal protective equipment 216 🗖 Against - other HEAD/NECK 217 🗆 Caught in moving machinery, 701 D Scalp 903 🗖 No special protective clothing/ 702 🗖 Skull appropriate attire 218 🗆 Caught, pinched between objects 703 □ Ears (R/L/Both) 904 🗖 Malfunction of procedure for securing 219 🗖 Needle - self inflicted 704 🗅 Eyes (R/L/Both) operation or warning of hazardous Needle - waste handling 220 🗆 705 🗅 Face (R/L/Both) situation 221 🗆 Other 706 □ Nose 905 🗖 Distracting actions Contact with Material Condition (touching, 707 🗆 Mouth/Teeth Equipment in use not appropriate for 906 🗆 breathing, swallowing, absorbing)
Chemicals - corrosive, irritating 708 🗆 Neck operation or process 301 🗆 709 🗆 Whole Head 907 🗖 Malfunction of neuro-muscular system substances in, around or from process 710 🗆 Other 908 🗖 Malfunction of perception system with equipment Arm/Shoulder respect to task environment 302 🗖 Chemicals - corrosive, irritating Shoulder (R/L/Both) 711 🗆 909 🗖 Safety devices removed or inoperative substances while handling or Upper Arm (R/L/Both) 712 🗅 910 🗅 Operational position not appropriate transferring bulk quantity Elbow (R/L/Both) 713 🗆 for task 303 🗖 Chemicals - corrosive, irritating 714 🗆 Forearm (R/L/Both) Procedure for handling materials not 911 🗆 substances in small laboratory 715 🗖 Wrist (R/L/Both) appropriate for task quantity 716 🗆 Hand (R/L/Both) 912 🗆 Defective equipment in use 304 🗖 Commercial cleaning materials Fingers (R/L/Both) 717 🗅 913 🗆 Malfunction of procedure for lock-out 305 🗆 Chemicals - other Whole Arm (R/L/Both) 718 🗆 or tag-out 306 🗖 Electricity, power hand tools 719 🗅 Other_ 914 🗅 Procedure to complete task not 307 🗖 Electricity - other Torso Exposure to natural elements appropriate 308 □ 720 🗖 Chest/Ribs 915 🗖 Other 309 🗖 Fire flame, intense heat 721 🗆 Back - Muscles 310 🗖 Hot, cold surface 722 🗖 Back - Skeletal/Nervous Comments or recommendations to help prevent Unpressurized hot liquid hot material 311 🗆 723 🗆 Abdomen future occurrences of similar problems: 312 🗖 Pressurized hot liquid/gas 724 🗆 Groin 313 🗆 Pressurized cold liquid/gas 725 🗖 Hip (R/L/Both) 314 🗆 Noise 726 🗆 **Buttocks** 315 🗆 Radiation Whole Torso 727 🗅 Smoke, gas 316 🗆 728 🗆 Other 317 □ Welding flash 318 🖵 Other material or condition Attach extra sheet of paper if needed. 729 🗖 Thigh (R/L/Both) Biological agent 319 □ 730 □ Knee (R/L/Both) 320 🗅 Other 731 🗖 Shin, Calf (R/L/Both) Overexertion, Strain (Load, No Load) Ankle (R/L/Both) 732 🗆 Print Student's Name: 401 □ Load-carrying, holding, twisting, 733 🗆 Foot (R/L/Both) reaching 734 🗆 Toe 402 🗖 Load-lifting 735 🗖 Whole Leg (R/L/Both) Load-pulling, pushing, turning 403 🗆 736 🗆 404 🗆 Load-other Date of Injury: 405 □ No load - bending 406 🖵 No load - reaching, twisting 407 🗅 No load - other

408 □

Load - patient