Public Health Minor Requirements (for students entering SCU Fall 2019 and later)

Summary of Minor Requirements ➢ 5 Public Health Science courses \geq 1 Statistics course ➤ 1 Natural Science course ➤ 3 upper division electives off approved list Public Health Science courses (5) – Must take the three PHSC courses listed below, plus *two* additional PHSC electives (see approved list below) Required (3): 1) PHSC 1 Intro. to Public Health (Sci., Tech, Society)_ 2) PHSC 2 The American Health System (meets Civ. Eng.) *OR* PHSC 3 Intro. to Community Health 3) PHSC 150 Evidence-based Public Health Elective course (select two): PHSC 7 Public Health and Ethics (Ethics) PHSC 11 Women's Health PHSC 21 Health and Aging___ (ELSJ) PHSC 100 (BIOL 117) Epidemiology___ PHSC 101 Nutrition PHSC 103 Advanced Global Health PHSC 111 Health Education and Promotion_ PHSC 124 (BIOL106) Health Conseq. West. Lifestyles____ PHSC 125 Race, Class, Gender & Public Health PHSC 131 Community Health (ELSJ) PHSC 135 (ANTH 135) Hum. Develop. and Sexuality PHSC 142 Environment and Health PHSC 156 Health Policy____ PHSC 157 Intro Social Entrepreneurship: Innovations for Public Health PHSC 160 (PSYC 163) Substance Abuse and Addiction____ PHSC 172 (SOCI 172) Management of Health Care Organizations PHSC 175 Research Methods in Public Health PHSC 196/191/198 Peer Health Educ. (need 5 units total) Natural Science courses (1) BIOL 1A Trans of Energy & Matter OR BIOL 2 Human Biology ____ Statistics

Take one of the following statistics courses: MATH 8, ANTH

112, BIOL 160, COMM 110, ECON 61, ENVS 110, OMIS 40, POLI 100, SOCI 120.

Upper Division Electives (3) - Must take at least three. No more than two can come from the same department. Note some courses have lower division pre-requisites. Upper division PHSC courses can meet this requirement, but separate classes must be used to satisfy this and the Public Health Science courses requirement.

ANTH 133 Human Nutrition and Culture____ ANTH 134 Health, Disease, and Culture

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