

MINOR IN PUBLIC HEALTH:

REQUIREMENTS FOR STUDENTS ADMITTED TO NUS FROM AY2019/2020 TO AY2023/2024

Pass at least 20 units of the following courses, which include:

CORE COURSES (8 units)

1. SPH2001 Fundamental Public Health Methods **OR** GEC1015/ GEH1049 Public Health in Action*
2. SPH2002 Public Health and Epidemiology

*Only students admitted in AY2019/2020 can use either SPH2001 or GEC1015/ GEH1049 to fulfil the core courses requirement.

ELECTIVE COURSES (12 units)

1. At least 8 units at Level-3000 and above
2. At least 8 units of SPH coded courses
3. Up to 4 units of SPH recognised Quantitative and Qualitative methods courses

COURSES OFFERED BY SSHSPH

Level-2000

- SPH2003 Systems and Policies to improve Health
- SPH2004 Lifestyle, Behaviour and Public Health
- SPH2005 Health, Society and the Social Determinants
- SPH2202 Public Health Nutrition
- SPH2203 Food Environments, Nutrition & Health: Understanding Key Drivers, Actors and Solutions/ Food Environments and Health
- SPH2301 Health of the Working Population
- SPH2401 Introduction to Global Health
- SPH2402 Public Health and Innovations for Ageing Populations/ Health in the Later Years
- SPH2801 Health of the Poor in Asia

Level-3000

- SPH3001 Public Health Practice
- SPH3101 Biostatistics for Public Health
- SPH3106 Data Analysis for Pathogen Genomics
- SPH3107 Infectious Disease Modelling for Public Health
- SPH3202 Infectious disease epidemiology and public health
- SPH3203 Prevention and Control of Non-Communicable Diseases
- SPH3204 One Health: People, Animals and the Environment
- SPH3401 Designing Public Health Programmes
- SPH3402 Mental Health: An Interdisciplinary Approach
- SPH3403 Public Health Economics
- SPH3404 Physical Activity For Better Population Health
- SPH3501 Introduction to Public Health Communication

COURSES OFFERED BY OTHER FACULTIES/ SCHOOLS RECOGNISED BY SSHSPH

Note: Courses listed are restricted only to students enrolled in the respective programmes, unless offered as Unrestricted Electives by the host.

Faculty of Arts and Social Sciences

- GE2206/ GE3249 Geographies of Life and Death
- GE2227 Cartography and Visualisation/ GE3252 Cartography and Geovisualisation

- SC2211 Medical Sociology
- NM3237Y/ NM3237 Health Communication
- PL3242 Health Psychology
- SW3207 Social Work in Medical Settings
- SW3217 Mental Health and Illness

Faculty of Science

- ENV2103 The Environment and Public Health
- FST3202 Nutrition and Disease Prevention
- LSM3224 Molecular Basis of Human Diseases
- LSM3225 Molecular Microbiology in Human Diseases
- LSM4217 Functional Ageing
- PR3202 Community Health and Preventive Care

QUANTITATIVE AND QUALITATIVE METHODS COURSES OFFERED BY OTHER FACULTIES/ SCHOOLS RECOGNISED BY SSHSPH (Up to 4 units)

Faculty of Arts and Social Sciences

- EC2303 Foundations for Econometrics
- GE2101 Methods and Practices in Geography
- NM2103 Quantitative Research Methods
- PL2131 Research and Statistical Methods I
- PS3257 Political Inquiry
- PS4314 Data Analytics in Political Science
- SC2101 Methods of Social Research
- SW3101 Social Work Research Methods

College of Design and Engineering

- BN2102 Bioengineering Data Analysis
- CN3421 Process Modeling and Numerical Simulation
- IE5205 Healthcare System and Analytics
- PF3105 Research Methods

NUS Business School

- DAO2702 Programming for Business Analytics
- RE2801/ RE3201 Research Methodology in Real Estate

Faculty of Science

- MA3259 Mathematical Methods in Genomics
- ST1131 Introduction to Statistics/ Introduction to Statistics and Statistical Computing
- ST1232 Statistics for Life Sciences
- ST2132 Mathematical Statistics
- ST2334 Probability and Statistics

University Scholars Programme

- UQF2101G Quantitative Reasoning Foundation: Quantifying Nuclear Risks
- UQF2101I Quantitative Reasoning Foundation: Quantifying Environmental Quality