

MINOR IN PUBLIC HEALTH

STUDENT NUMBER: _____

A	0	1	2	3	4	5	6	X
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CHECKLIST - MINOR IN PUBLIC HEALTH FOR STUDENTS ADMITTED TO NUS FROM AY2019/2020 ONWARDS

Notes:

1. S/U Option **CAN** be applied on courses used to fulfil minor requirements
2. At least 12 units of the Minor requirements must be earned from courses read in NUS. These would consist of graded courses with assigned grade points, or courses with an 'S' or 'CS' grade.
3. Up to 8 units may be earned through credit transfers, that is, through Student Exchange Programme, if relevant.

This checklist is for you to check if you have fulfilled your minor requirements. If you require further clarifications after completing the checklist, please email with the completed checklist to UGHELP_SPH@nus.edu.sg.

REQUIREMENTS

1. 8 units of Core Courses
2. 12 units of Elective Courses
 - (a) At least 8 units at Level-3000 and above
 - (b) At least 8 units of SPH-coded courses
 - (c) Up to 4 units of SPH recognised Quantitative and Qualitative methods courses

1. CORE COURSES (8 units)

No	Course Code/ Title	Grade
1	SPH2001 Fundamental Public Health Methods OR	
	GEH1015/ GEH1049 Public Health in Action (Only for students admitted in AY2019/2020 and NOT double counted towards GE and minor requirements)	
2	SPH2002 Public Health and Epidemiology	

2. ELECTIVE COURSES (12 units)

COURSES OFFERED BY SSHSPH		
(✓)	LEVEL-2000	Grade
	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 and Health	
	SPH2301 Health of the Working Population	
	SPH2401 Introduction to Global Health	

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	SPH2402 Health in the Later Years	
	SPH2801 Health of the Poor in Asia	
(✓)	LEVEL-3000	Grade
	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	
	SPH3402 Mental Health: An Interdisciplinary Approach	
	SPH3401 Designing Public Health Programmes	
	SPH3403 Public Health Economics	
	SPH3404 Physical Activity for Better Population Health	
	SPH3501 Introduction to Public Health Communication	
COURSES OFFERED BY OTHER FACULTIES/ SCHOOLS		
(✓)	Faculty of Arts and Social Sciences	Grade
	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	Grade
	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	
SPH RECOGNISED QUANTITATIVE AND QUALITATIVE METHODS COURSES		
(✓)	Faculty of Arts and Social Sciences	Grade
	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	

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	SC2101 Methods of Social Research	
	SW3101 Social Work Research Methods	
(✓)	College of Design and Engineering	Grade
	BN2102 Bioengineering Data Analysis	
	CN3421 Process Modeling and Numerical Simulation	
	IE5205 Healthcare System and Analytics	
	PF3105 Research Methods	
(✓)	NUS Business School	Grade
	DAO2702 Programming for Business Analytics	
	RE2801/ RE3201 Research Methodology in Real Estate	
(✓)	Faculty of Science	Grade
	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	Grade
	UQF2101G Quantitative Reasoning Foundation: Quantifying Nuclear Risks	
	UQF2101I Quantitative Reasoning Foundation: Quantifying Environmental Quality	
OVERALL CHECKS <i>please select the appropriate option</i>		
(a)	At least 8 units at Level-3000 and above	
(b)	At least 8 units of SPH coded courses	
(c)	Up to 4 units of SPH recognised Quantitative and Qualitative methods courses	