

SCHOOL OF PUBLIC HEALTH
PHD PUBLIC HEALTH PROGRAMME
SEMESTER ONE: TEACHING TIMETABLE – 2024/2025 ACADEMIC YEAR

WEEK 1-6: 30TH SEPT – 8TH NOVEMBER, 2024

VENUE: LT2

DAY	9: 00 - 11:00	11.00 - 11:30	11:30 - 1:30	1:30 - 2:30	2:30 - 4:30
MONDAY	SPH Orientation Leadership in Public Health GSPH 703 <i>(Dr. Richmond Owusu)</i>	B R E A K	Adolescent Health & Dev't: Issues, Programs & Policies PFRH 705 <i>(Dr. Adom Manu / Dr. A. Kotoh)</i>	B R E A K	Design and Analysis of Epidemiology Studies EPDC 705 (Prof. Kwadwo Koram)
TUESDAY	Advanced Data Analysis in Public Health (GSPH 701) <i>Prof. Duah Dwomoh</i>		Writing a problem statement Prof. Francis Anto		SEMINAR
WEDNESDAY	Qualitative Data Analysis in Public Health SOBS 705 <i>(Dr. Addana Nwameme)</i>		Statistical Methods in Env. & Occupational Health BEOH 705 <i>(Dr. Paul Botwe)</i>		EPDC 705
THURSDAY	GSPH 701		Using referencing software <i>e.g., Mendeley</i>		GSPH 703
FRIDAY	JOIN EITHER REGULAR/ WEEKEND METHODS IN BIOSTATISTIC (BSTT 601)		PFRH 705		<i>Research ethics and legal issues</i> <i>Dr. Adom Manu</i>

WEEK 7-10: 11TH Nov – 6TH DECEMBER, 2024

VENUE: LT2

DAY	9:00 - 11:00	11:00 - 11:30	11:30 - 1:30	1:30 - 2:30	2:30 - 4:30
MONDAY	Leadership in Public Health GSPH 703 <i>(Dr. Richmond Owusu)</i>	B R E A K	Adolescent Health & Dev't: Issues, Programs & Policies PFRH 705 <i>(Dr. Adom Manu / Dr. A. Kotoh)</i>	B R E A K	EPDC 705 Design and Analysis of Epidemiology Studies EPDC 705 <i>(Prof. Kwadwo Koram)</i>
TUESDAY	Advanced Data Analysis in Public Health (GSPH 701) <i>Prof. Duah Dwomoh</i>		Framing a thesis topic Prof. Kwesi Torpey		SEMINAR
WEDNESDAY	Emerging Issues in Health Policy & Management HPPM 705 <i>(Dr. A. Adomah-Afari)</i>		Biostatistics in Public Health BSTT 705 <i>(Prof. Chris Guure)</i>		SOBS 705
THURSDAY	Statistical Methods in Env. & Occupational Health BEOH 705 <i>(Dr. Paul Botwe)</i>		HPPM 705		<i>Special Topics in HPPM</i> <i>(Prof. Paulina Tindana)</i>
FRIDAY	JOIN EITHER REGULAR/ WEEKEND METHODS IN BIOSTATISTIC (BSTT 601)		BSTT 705		<i>How to develop qualitative data collection instrument</i> <i>Dr. Philip Tabong</i> <i>Dr. Ada Nwameme</i>

WEEK 11 - 13: 9TH DEC – 10TH JANUARY, 2024

VENUE: LT2

DAY	9: 00 - 11:00	11.00 - 11:30	11:30 - 1:30	1:30 - 2:30	2:30 - 4:30
MONDAY	Biostatistics in Public Health BSTT 705 <i>(Prof. Chris Guure)</i>	B R E A K	Emerging Issues in Health Policy & Management HPPM 705 <i>(Dr. A. Adomah-Afari)</i>	B R E A K	<i>Grant and proposal writing</i> Prof. Amos Laar
TUESDAY	<i>Searching / Reviewing literature</i> <i>Prof. Richmond Aryeetey</i>		<i>How to develop quantitative data collection instrument</i> <i>Prof. Ernest Kenu</i>		<i>Developing a conceptual/theoretical framework</i> <i>Prof. John Ganle</i>
WEDNESDAY	Qualitative Data Analysis in Public Health SOBS 705 <i>(Dr. Addana Nwameme)</i>		HPPM 705 Statistical Methods in Env. & Occupational Health BEOH 705 <i>(Dr. Paul Botwe)</i>		<i>Special Topics in HPPM</i> Prof. Paulina Tindana
THURSDAY	<i>Writing a good summary/abstract</i> <i>Prof. Amos Laar</i>		BSTT 705		<i>Endnote</i>
FRIDAY	BEOH 705		HPPM 705		SOBS 705

WEEK 14 - 15: 13TH – 17TH JANUARY, 2024

VENUE: LT2

DAY	9: 00 - 11:00	11.00 - 11:30	11:30 - 1:30	1:30 - 2:30	2:30 - 4:30
MONDAY	Biostatistics in Public Health BSTT 705 <i>(Prof. Chris Guure)</i>		Emerging Issues in Health Policy & Management HPPM 705 <i>(Dr. A. Adomah-Afari)</i>		
TUESDAY	<i>Searching / Reviewing literature</i> <i>Prof. Richmond Aryeetey</i>		<i>Endnote</i>		
WEDNESDAY					
THURSDAY					
FRIDAY					