Acquire essential skills to conduct clinical and translational research
Engage a diverse pool of students from multiple relevant disciplines
Advance the health care agenda of Non-Communicable Diseases in the region

**SHARP** provides the fundamental skills in the essential disciplines to conduct research, namely epidemiology, biostatistics, research ethics, library science/informatics, and involves hands-on training in the analysis and reporting of large health related datasets in Non-Communicable Diseases.

**The 7 weeks, July-August, summer certificate program**

- Offers in-depth skills in quantitative research methods (12 credits)
- Is taught by pioneering faculty teaching research conduct at AUB
- Allows the option to continue in established master degrees at various faculties at AUB, or the novel 40 credits **SHARP** MS degree

**For more information**
Tel: +961-1-350000 Ext. 5372
Email: sharp@aub.edu.lb, ah80@aub.edu.lb

www.aub.edu.lb/sharp