Community-Based Research Process Phase 1 → Disseminate call for projects. **Voluntary/community** Identification of research group/civil society organisation (CSO) poses question, and seek ethics community approval (if necessary) **Exit: Does not meet criteria Advisory Committee** Phase → See resources section for criteria to assist with decision on acceptance Pre-planning: Clarify of proposals research questions/ → Ethical issues associated evaluate feasibility/ with all projects must be considered at this point. map concrete needs → CBR coordinator puts **Identification of** projects on local website database student(s) and supervisor(s). → Student should have 60%+ grade avg. and Student may be tutor reference interviewed by CBR coordinator and/or CSO → CBR projects could be included in research method courses. **Meeting between CSO,** → Development of student(s) & research plan Phase co-ordinator and/or See resource section for college supervisor(s): CBR research agreement Project management sample and prompts Plan project, agree and sign research agreement and guidance to structure meetings Use CBR Manual for prompts and guidance to structure meeting Social research ethics Additional research committee approval considerations: maybe needed. Ethical approval?, consent forms, police vetting?, etc. Research undertaken → Student undertakes by student(s) research with support from college tutor and CSO → Supervisor meets Phase 4 student regularly to check progress and ensure research Follow-up, dissemination **Submit Thesis** follows original plan and publications → CSO's continued participation in research If thesis score < 50% encouraged. Any changes or modifications to If thesis score > 50% research plan to be negotiated with CSO. Make **Research report** Research report **Consider publication** placed on recommendations presented to options: article **CSO** after in newspaper, and discuss with CSO website after how to implement examinations board examinations board journal, website, findings. Further book chapter, research required? conference paper, presentation, etc.

Campus Engage: This diagram is based on the original produced by Dr Kenneth Burns, CARL, UCC - See more at: http://www.campusengage.ie/community-community-based-research