

Introduction of SRF & ORF

| | SRF | ORF |
|--------------|--|--|
| Location | Within the Science School/ Departments or the School of Biomedical Sciences | Overseas institutions |
| Subsidy | A stipend of HK\$16,000 | A stipend of HK\$16,000, plus airfare on a reimbursement basis (80% of the actual airfare and capped at HK\$12,000 in maximum) |
| Requirements | <ul style="list-style-type: none"> • Complete the research project (duration is at least 2 months) under the supervision of research supervisors (both external and internal supervisors are required for the ORF Scheme) • Submit a research synopsis of 500 – 1,000 words on your project, a short passage of programme sharing, and a poster in September (for all participants) • Participate in the Poster Presentation in October (for all participants) • Attend the Research Colloquium in October/November (five to six best poster presenters will give an oral presentation in the Research Colloquium) | |
| Eligibility | <ul style="list-style-type: none"> • Non-final year BSc or BSc(ActuarSc) students • Students who participated or will participate in SRF/ORF Scheme must take and pass SCNC3111 Frontiers of science honours seminar course • Past participants of SRF/ORF Scheme cannot apply for the same fellowship scheme which they had previously participated (<i>Exception: Students pre-accepted to the 'Young Scientist Scheme (YSS)' have been guaranteed of a place to participate in the SRF Scheme in the summer after the completion of their first year of study, and have further opportunities to participate in other undergraduate research schemes (such as another SRF or ORF) in subsequent years subject to satisfactory academic performance.</i>) | |