

# The Dos and Don'ts of Writing Grant Applications

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# The Timeline

- October--GRF submission deadlines
- November--Assign first and second readers
- December--Assign reviewers
- January to April--Review, initial assessment
- June--RGC meeting for past grant assessments, decision on current grants, ...

# Before Writing

- Do consider your time-table... **Start early!**
- Don't stray away too far from your **track record**
- Do build up your network... **Consider partnerships?**
- Don't shy away from **administrative duties**
- Don't guess--**Ask!**

# During Writing

- Do be **concrete, practical, and feasible**
- Don't be **vague** and **overly speculative**
- Do make sure application compliance--  
**following the guidelines**
- Format, page length, approvals, CV, ...
- Don't leave blank spaces in the application--  
**use all available spaces**

# The Application

- Do be **clear** and **concise** in the aims, objectives, outcomes, ...
- Do answer
  - What is the **significance** and **relevance**?
  - Where is the **innovation** and **benefit**?
- Do address all possible **weaknesses**
- Do be able to **validate** your work
- Don't be shy in referencing your **own work**

# The Application

- Do consider your **audience**
  - May or may not be experts in your field
- Don't excessively use **jargons** and unexplained **acronyms**
- Don't underestimate the importance of **aesthetics**--graphs, tables, figures, format, style, fonts, size, ...

# The Application

- Don't add **excess** materials not related to the application
- Don't squeeze **too much** information
- Do **PROOFREAD** your application
- Do add **ALL** entries for **reviewers**




# The Budget

- Don't put down **general computing** support
- Do include **specialized** equipment
- Do **justify** items reasonably
- Do **maximize** the budget... don't over-blown or under-cut





# After Writing

- Do keep your portfolio **updated**... 
- Update your grant, CV, awards, website, ...
- Do consider other **opportunities**
  - NSFC/RGC, Germany/HK, Croucher, ...
- Do **accept** grant review requests
- Do make **suggestions/feedback** to RGC
- Don't give up and **keep trying**...

# Reasons For Failure

- Objectives are too broad and unrealistic
- Methodology is not structured or systematic
- Lack of original ideas, motivation, justification, validation, ...
- Not following guidelines
- Not declaring multiple submissions
- Poor track record

# Assessment

- Make sure to **submit** annual reports
- Make sure to **acknowledge** the grant
- Make sure to **produce** relevant publications

*Praecepto in Excellentia!*