TAC Report

Kentaro Motohara (Univ. Tokyo)

Time Allocation Committee

New TAC (11th) Members

Since 2019/7 (S20A), until 2021/6 (S21B)

- ✓ Kentaro Motohara (Chair, Univ. Tokyo)
- ✓ Nozomu Tominaga (Co-Chair/compact objects, Konan Univ.)
- ✓ Takanori Sasaki (solar system, Kyoto Univ.)
- ✓ Takahiro Sumi (exoplanets, Osaka Univ.)
- ✓ Michihiro Takami (star formaton, ASIAA)
- ✓ Toshiya Ueta (stars, Denver Univ.)
- ✓ Hidenobu Yajima (cosmology, Tsukuba Univ.)
- ✓ Yoichi Tamura (Hi-z galaxies/general, Nagoya Univ.)
- ✓ Akio Inoue (Hi-z galaxies/cluster, Waseda Univ.)
- ✓ Sakurako Okamoto (nearby galaxies, NAOJ)
- ✓ Toru Misawa (AGN and galaxies, Shinshu Univ.)

The 11th Shogun in Edo Era

Tokugawa lenari (徳川家斉: 1773-1841)

- longest-serving shogun of the Tokugawa shogunate (1787-1837)
- •Kansei Reforms (寛政の改革): blocked the relaxation of "Sakoku" policy and reversed the liberalizing reforms in the previous administration (by Tanuma Okitsugu)
- •Edict to repel foreign vessels (異国船打払令)

Lessons learned;

- Be liberal, and change old customs
- Be open to international community
- Resign at the end of the term



Reforms

Purpose : reduce the load on the open-use office

- Refereeing process on a web system (development lead by Yagi-san)
- Worked well in S20A review
- ➢ Got various feedbacks ; will be improved in the next review
- Introduced Office365 to share documents, especially excel tables, which are updated in real-time during the TAC meeting.

Statistics

As allocation of S2OA is not finished yet, not much update since the last report...

Competition Status (in # of Proposals)



Competition Status (in # of Nights)



Allocated Fraction of Each Instrument (S19B)



International Proposals



New rules introduced in S19A

 \checkmark <5% in normal program nights for international PI proposals (3n in S19B)

✓<10% in normal program nights for Princeton/Taiwan PI+ international PI proposals (6n un S19B)</p>

Time Exchange (w. Keck)



✓ Keck => Subaru : HSC and COMICS

✓ Subaru => Keck : MOSFIRE, DEIMOS, KCWI Competition rate is still high as 5...

Time Exchange (w. Gemini)



✓ Subaru => Gemini : Mostly GMOS (N and S), ToO demand

Graduate Students' Proposals (# of proposals)



Graduate Students' Proposals (Success rates in # of proposals)



Service Programs (<4hrs)



of proposals

Completion Rate of Service Programs



Summary

✓ New TAC started at S20A

 \checkmark No major issue at the moment

✓ May need to reform the current TAC system in the future

- Find a good way to deal with too many "rules" for time allocation, of which we sometimes forget...
- Have to make a new system once the international partnership is established (as suggested by Akiyama)

Please provede us whatever feedback you have!