23/03/2020

## Report of the Annual Planning Workshop-Faculty of Science

held on 29/02/2020 at the Hector Kobbekaduwa Agrarian Research and Training Institute (HARTI)

As decided at the Quality Assurance (QA) Cell, meeting of the Heads of the Departments and the Faculty Board, Faculty Annual Planning Workshop was held at the Hector Kobbekaduwa Agrarian Research and Training Institute on 29/02/2020 from 8.30 am to 4 pm.

The workshop was attended by 72 members of the faculty. Going by the agenda of the workshop following members delivered presentations:

- Dean/ Science
- Heads of the Departments of Chemistry, Mathematics, Nuclear Science, Physics, Plant Sciences,
   Statistics and Zoology and Environment Sciences
- Director / Undergraduate Studies
- Director / Postgraduate studies
- DR/ Science
- SAB/Science
- Chairperson /QA Cell
- Co-Director CGU

Based on the presentations delivered and the discussions took place following were identified by the faculty as deficiencies of the faculty and possible solutions for which the faculty will be working on:

Deficiencies

Academic	Administrative	Infrastructure	Possible	Remarks
			solutions	_
academic cadre		No space	Possible space	It was
to be recruited	Extreme delay in	available to	from a proposed	suggested/reco
to match with	cadre	locate Pharmacy	new building to	mmended to
the future	recruitment	Laboratory	the faculty	organize a
planned	(between			thorough
academic	advertizing and			faculty planning
programmes	actual hiring)			workshop to
(Honours /				discuss/plan
External				teaching
programmes)	Proper			innovation
	mechanism to	Not enough	Re- evaluate the	(incorporating
	dispose obsolete	research	total time spent	socioemotional
Increased	chemicals	infrastructure to	on research and	skills etc),
research time		facilitate cutting-	how the time	research
spent per		edge research	allocation can	(world-class
member (almost	Delays in		be done to leave	research) and
doubling by	procurement		more time to do	outreach. First,
2024) as per the	activities		research per	Departments
university			person.	can be given
strategic plan				time to work on
item 2.1			Improve	their plans for
			research	about 3-4
			infrastructure	months and
			by establishing	then a faculty
			well-equipped	planning
			research	workshop(s) to
			center(s)	determine the
				faculty plan and
			In collaboration	align all of the
			with the rest of	plans with the
			the university	plans of the
			administration	university/coun
			seek the	try.
			possibility to	
			expedite	

			procurement activities by establishing a reliable online procuring system (with necessary checks, balances in congruence with the auditing and other government guidelines/regu lations/directiv es/circulars)	
Faculty wide curriculum review in every 05 years	Staff Development: Academic / Non Academic	Strengthen Research Facilities	Work on acquiring more research funds (from UGC and/ or any other sources) as a faculty (in addition to individual grants which are already done) to have a well-equipped research center at the Faculty	
Completion of M.Sc. Programmes within five years		Department of Statistics space issue	Proposed DST building	
Re-activate dormant M.Sc./ PG Diploma programmes	Low funds allocation to the faculty in comparison to other science faculties		The faculty must identify the advanced equipment for research to be purchased, prioritize them and get a sufficient increase in funding, at least to add one item per year.	
Registered number of students per year vs. Number of degree completed students: drop outs / students who could not complete	Faculty procurement plan to be aligned with the Strategic Plan  Central monitoring system for AHEAD activities			
Some courses with high number of A grades and failure grades	minim activities		Class average and attendance records must be analyzed before a decision is taken on this.	

Signed by

Prof.D.P.Dissanayake

Prof.T.D.Silva

Dr.N.I.Abeyasinghe

DR/Science Convener