



EXCERPT FROM THE APPROVED MINUTES OF THE 20th LSU Board of Regents Meeting

16 June 2005 * LNU, Tacloban City

Fixed Tuition Fees for Weekend Classes

BOR RESOLUTION NO. 39, s. 2005

Approving the proposal to have Fixed Tuition Fee for Weekend Classes and Variable Honorarium Rates for Professors Depending on the Number of Students per Class, as presented.

Note: With approved proposal

BOARD ACTION: APPROVED 16 June 2005

Date :

ATTACHMENT: 1

Certified True and Correct:

cc: Graduate School OVPAA

PROPOSAL TO HAVE FIXED TUITION FEE FOR WEEKEND CLASSES AND VARIABLE HONORARIUM RATES FOR PROFESSORS DEPENDING ON THE NUMBER OF STUDENTS/CLASS

RATIONALE

BOR Resolution No. 20 S. 2004 approved the proposal for prorated increase in tuition fee for weekend classes to enable the university to give incentives to professors handling weekend classes through the payment of honorarium. It has been realized, however, that such prorated increase in tuition fee will discourage students from enrolling in weekend classes because they will have no idea how much to pay at the start because the final number of enrollees per class can never be ascertained. The problem will be aggravated when some students suddenly withdraw enrollment or drop out of the course. Tuition fee will have to be readjusted and the remaining students will have to carry the burden of having to pay additional amount due to the unanticipated increase in tuition fee. Thus, a fixed amount of tuition fee will certainly be favorable to students.

Also, the formula for computing honorarium based on prime hourly teaching rate (PHTR) as contained in the Implementing Guidelines on the Offering of Weekend Classes for Some Graduate Courses (approved by BOT on December 13, 1990) is no longer applicable because using such formula will result to very high honorarium rates. A professor who has an annual rate of P240,000, for instance, will have P19,440 as honorarium for teaching a 3-hr lecture class based on this formula. There is thus a need to propose another way of computing honorarium for professors without sacrificing income generation of the university.

THE PROPOSAL

- 1. It is proposed that a minimum number of eight (8) students is required before a course can be offered during weekend.
- Tuition fee will be pegged at the current rate of P350.00/unit for masters students and P400.00 for doctoral students, regardless of the number of students enrolled per subject up to a minimum of eight. Laboratory fee will also follow the approved rate of P400.00 per subject.
- 3. To ascertain that the university is able to generate income from offering weekend classes regardless of number of students, honorarium rates will be computed as 45% of gross collections for professors with master's degree and 50% of gross collections for those with doctorate degree (refer to sample computation in Table 1).
- 4. If the lecture and laboratory portions of a course with 2-hr lecture and 3-hr lab are taught separately by two professors, the one handling the 2-hr lecture will get two-thirds of the honorarium rate for one handling 3-hr lecture. The honorarium rate for the laboratory teacher will be equal to the rate for a 2-hr and 3-hr lab teacher minus that for 2-hr lecture teacher.
- For a professor to qualify to teach weekend classes with honorarium, he/she must have minimum workload units during the regular semester which excludes that of the weekend classes.
- 6. Beyond 15 students, honorarium rates for professors shall no longer increase.
- 7. This proposal shall apply to weekend classes only

Annex A

Table 1. Sample computation for honorarium rates of professors based on the number of students per class offered during weekends.

No. of Students A. Master's	Tuition Fee (P/unit)	Laboratory Fee (P/lab)	Gross Collection* (P)		Honorarium for Professors per Subject** (P)			
			3-hr lec/wk	2-hr lec + 3-hr lab/wk	3-hr lec/wk		2-hr lec + 3-hr lab/wk	
					W/ Doc.	W/ Msters	W/ Doc.	W/ Msters
Students 15 14 13 12 11 10 9 8 B. Doctoral Students	350.00 350.00 350.00 350.00 350.00 350.00 350.00 350.00	400 400 400 400 400 400 400 400	15,750 14,700 13,650 12,600 11,550 10,500 9,450 8,400	21,750 20,300 18,850 17,400 15,950 14,500 13,050 11,600	7,875 7,350 6,825 6,300 5,775 5,250 4,725 4,200	7,088 6,615 6,143 5,670 5,198 4,725 4,253 3,780	10,875 10,150 9,425 8,700 7,975 7,250 6,525 5,800	9,788 9,135 8,483 7,830 7,178 6,525 5,873 5,220
15 14 13 12 11 10 9	400.00 400.00 400.00 400.00 400.00 400.00 400.00 400.00	400 400 400 400 400 400 400 400	18,000 16,800 15,600 14,400 13,200 12,000 10,800 9,600	24,000 22,400 20,800 19,200 17,600 16,000 14,400 12,800	9,000 8,400 7,800 7,200 6,600 6,000 5,400 4,800		12,000 11,200 10,400 9,600 8,800 8,000 7,200 6,400	-

^{*}Gross collections/subject = (tuition fee/unit x no. of units/subject + laboratory fee) x no. of students
** Honorarium rate for professors with master's degree = Gross Collections x 0.45;
Honorarium rate for professors with doctorate degree = Gross Collections x 0.50