

LEYTE STATE UNIVERSITY

6521-A Visca, Baybay, Leyte, Philippines

Office of the Secretary of the University and of the Board of Regents

EXCERPT FROM THE APPROVED MINUTES OF THE 14th LSU Board of Regents Meeting

2 December 2003 * CHED Central Office, Pasig City

Proposal to Offer Rural Sociology as a Major Field in the Master of Science Program of Leyte State University

BOR RESOLUTION NO. 94, s. 2003

Approving the proposal to Offer Rural Sociology as a Major Field in the Master of Science Program of Leyte State University, as presented.

BOARD ACTION: APPROVED

: 2 December 2003

ATTACHMENT: 5

Certified True and Correct:

Board Secretary

CC: University Registrar WT-Graduate School — KM 20 ISRDS — IN 3/23/19 3-23-04 Dean, College of Agriculture - 123-04

PROPOSAL TO OFFER RURAL SOCIOLOGY AS A MAJOR FIELD IN THE MASTER OF SCIENCE PROGRAM OF THE LEYTE STATE UNIVERSITY (LSU)

I. RATIONALE

Lessons learned from various countryside development programs have not underscored the importance of recognizing that agricultural production per se nor technology generation alone can solve the complexity of the problems that beset the rural sector. Rather, the social, cultural, and even the political aspects of agricultural research and development have to be taken into account. The Leyte State University has recognized this dilemma as gleaned from its previous and current development plans. This was manifested in the 1974 Ten-Year Development Plan, which laid a blueprint to put up a wholly separate Department of Rural Sociology to further strengthen its social science program. This was reiterated in the 1990 Five-Year Development Plan of the then proposed Visayas State University of Agriculture and Applied Sciences.

Innate to LSU's structure as a newly established university, the Center for Social Research has been converted into an Institute for Strategic Research and Development Studies (ISRDS), consequently expanding its mandate to offer degree courses, in addition to its primary functions in research and extension. While the ISRDS is basically continuing to carve its niche in social research and extension that has been going on for more than two decades, its instruction function shall deepen its contribution to rural development by influencing the young minds towards positive transformation in agriculture through quality higher education. The pooled expertise of the ISRDS in the fields of rural sociology, development studies, agroecology, development anthropology, community development, extension, policy studies and social development is also a compelling reason for instituting this curricular program. In the whole country it is only the University of the Philippines at Los Baños (UPLB), which is solely catering to the human resource requirement for rural sociology. In the Visayas region, no similar program is being offered. Therefore, LSU's strategic location is a plus in terms of attracting would-be fural sociology students who might be employed in the Visayas and Mindanao areas.

Moreover, the necessity of producing highly trained personnel in rural sociology is increasingly felt with the current shifts in the national RDE thrusts in agriculture and fishery in 2000. For instance, the emerging initiatives toward agricultural and ecological sustainability in almost all government and non-government agencies engaged in rural development require high caliber people with good grounding in program planning and the tools in manifested in the positive responses of the majority of respondents during the focus-group discussions and informal survey conducted in February 2002 to ascertain whether they plan to enroll at LSU in the masteral program major in Rural Sociology (See Appendix B). The holistic understanding of socioeconomic, cultural, and political dynamics of society both in the theoretical and empirical arenas makes rural sociology a more relevant area of study.

For LSU to be in the cutting edge in rural development, it must genuinely address the call for a wholesome balance in the development of the critical mass of scientists that are not only competent on the technical aspects of agriculture but also on the social ramifications of agricultural research and development.

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II. OBJECTIVES 1. Develop high quality human resource needed for agriculture and fishery 57 development: 58 2. Harness the theoretical and analytical \$kills of students to become highly 59 trained professionals in rural sociology; and, 60 3. Develop and cultivate socio-economic, environmental, cultural, and political awareness among students to make them bearers of positive change in their 62 respective rural communities. TARGET CLIENTELE 64 III. 65 66 The proposed program shall provide quality advanced education to graduates of 67 various agricultural fields as well as those with bachelor's degrees in such fields as 68 psychology, anthropology, political science, philosophy, and other related fields. Those 69 employed in non-government organizations, and local government units in the Visayas 70 and Mindanao areas can benefit from this program. 71 72 **Employment Opportunities** 73 Universities/Colleges of Agriculture 74 Instructors 75 Researchers 76 Extension agents/field workers of government agencies 77 Agencies engaged in rural/agricultural /social development 78 Researchers 79 Program Evaluators 80 Community organizers of non-government organizations 81 82 83 IV. GRADUATE PROFILE 84 It is envisioned that the MS graduates in Rural Sociology shall demonstrate 85 the following skills and/or facets in their professional lives: 86 87 A. Cognitive 88 a. Analyze the theories, concepts, and principles in development studies 89 and its related disciplines 90 b. Integrate professional knowledge of rural sociology to decision-making 91 under varied socio-economic and political conditions. 92 c. Interpret and analyze the social issues and their ramifications on the 93 well-being of rural people, the community, the country, and the world. 94 d. Synthesize learnings from different disciplines or areas of expertise 95 into a more holistic approach to problem identification and solution. 96 97 B. Affective 98 99 concerning the rural poor. 100

- a. Show sensitivity to human needs and social problems especially those
- b. Demonstrate an openness to learn from the rural people through personal interaction and development advocacy.
- c. Appreciate the role of sociological research in expanding knowledge in rural development.
- d. Actualize a problem-solving attitude and sociologically-sound approach(es) to solve social problems.

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C. Psychomotor

- a. Apply theories to the analyses of existing Philippine conditions.
- Devise innovative and effective processes and methodologies to reach out to the rural communities.
- c. Utilize the research findings to improve the home, community, and work environments through various intervention schemes.
- d. Devise socio-economic research instruments, to gather and encode data, and use statistical package to analyze them.
- e. Lead in the mobilization of groups and/or communities towards the realization of rural development agenda.
- f. Implement rural development programs and projects that will redound to a more sustainable rural populace.

V. ADMISSION AND COURSE REQUIREMENT\$

A. Admission Requirements

Rural sociology is an applied area of study with emphasis on rural situations, structures, and social phenomena. Consequently, it draws students from practically all undergraduate fields and disciplines especially those from agriculture-related sciences. Admission requirements and policies set by the Graduate School shall be followed in admitting students to this proposed program, both in campus and on an extramural arrangement.

B. Course Requirements

An enrollee to the program shall be required to take 37 units of course work broken down as follows:

	Number of Units			
Courses	200 Level Course	300 Level Course	Total Units	
Major:				
Required	12	-	12	
Elective	9	-	9	
Minor/Cognate	9	-	9	
Graduate Seminar	1	-	1	
Thesis	-	6	6	
TOTAL	31	6	37	

145	VI.	GRADUATE COURSES FOR INSTITUTION
146		A. MAJOR COURSES
147		1. REQUIRED COURSES
148		
149		RSOC 205 SOCIOLOGICAL THEORY. Different sociological concepts
150		and paradigms with emphases on the critical social
151		perspectives.
152		
153		Prerequisite: Socio 11 (General Sociology)
154		Credit: 3 units (3 hours a week, lecture)
155		
156		
157		Rationale: A social scientist worth his/her salt possesses an
158		excellent grounding of sociological perspectives and
159		should be able to relate them to the socio-economic
160		and political realities to have an objective and critical
161		social analyses.
162		
163		RSOC 206 CONTEMPORARY SOCIOLOGICAL THOUGHT. Analyses
164		of classical and current sociplogical perspectives and their
165		variants as they relate to development initiatives.
166		
167		Prerequisite: RSOC 205 (Sociological Theory)
168		Credit: 3 units (3 hours a week, lecture)
169		
170		Rationale: More in-depth the oretical and analytical analyses
171		are basic inputs in the development of critical thinking,
172		thus enabling students to understand better the
173		dynamics of society and making them academically
174		prepared to face such social realities.
175		
176		RSOC 208 QUALITATIVE RESEARCH METHODS IN THE SOCIAL
177		SCIENCES. Techniques and problems of qualitative research
178		methods including participatory rural appraisal, process
179		documentation and other unobtrusive measures.
180		
181		Prerequisite: Consent of Instructor
182		Credit: 3 units (3 hours a week, lecture)
183		Rationale: This course equips students with alternative
184		
185		methodological perspectives apart from the quantitative approach. Students who intend to do
186		qualitative approach. Students who intend to do qualitative social science investigation will profit from
187		the knowledge and training from this course.
188		the knowledge and training from this coarse.
189		B. ELECTIVE COURSES
		B. ELECTIVE COOKSES
190		
191		RSOC 221 SOCIOLOGY OF AGRICULTURE. Comparative social issues
192		on agriculture in the Philippines and in other developing
193 194		countries.
194		Prerequisite: Consent of Instructor
196		Credit: 3 units (3 hours a week, lecture)
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198		

199 200 201 202 203	Rationale: This course introduces students into the applied and specialized areas of rural sociology focusing on the structural transformation of agriculture and how it affects our way of life and economy.
204 205 206	RSOC 224 DEMOGRAPHY. Analyses of human population dynamics, migration and other relevant demographic issues.
207 208 209	Prerequisite: Consent of Instructor Credit: 3 units (3 hours a week, lecture)
210 211 212 213 214 215	Rationale: This course provides students to have a good grasp of fertility, overpopulation, migration, and other demographic issues related to the analyses of socioeconomic and political problems of a developing country like the Philippines.
216 217 218	RSOC 227 POLITICAL ECONOMY. Processes and interplay between economics and institutions in the global and local arenas.
219 220 221	Prerequisite: Consent of Instructor Credit: 3 units (3 hours a week, lecture)
222 223 224 225 226 227	Rationale: This course accords students with in-depth understanding of the interaction among the state, social institutions, and economy both at the macro and micro levels for more comprehensive sociological analyses.
228 229 230	RSOC 232 GEOGRAPHIC INFORMATION SYSTEMS (GIS) FOR SOCIAL SCIENCES. GIS techniques and applications that particularly address the needs of the social sciences.
231 232 233 234	Prerequisite: Consent of Instructor Credit: 3 units (5 hours a week; 2 lec., 3 lab.)
235 236 237 238 239	Rationale: This course enhances students' appreciation of social science data analyses by using GIS and it enables them to use spatially referenced data for strategic decision and policy making.
240 241 242	RSOC 235 COLLECTIVE BEHAVIOR AND GRASSROOTS ORGANIZING. Analyses of rural social movements, the power and leadership structure, empowerment strategies and organizational dynamics.
243 244 245 246	Prerequisite: RSOC 205 (Sociological Theory) Credit: 3 units (3 hours a week, lecture)
248 248 249 250 251	Rationale: This course provides thorough understanding in analyzing the different forms of human organization, its formation, leadership structure, and relevance towards the realization of more people-based development initiatives.

252 253 254 255	RSOC 238 TECHNOLOGY AND SOCIETY. Politics of scientific knowledge production, socio-economic trends, perceived risks and impacts of modern agrobiotechnologies.
256 257 258	Prerequisite: RSOC 221 (Sociology of Agriculture) Credit: 3 units (3 hours a week, lecture)
259 260 261 262 263	Rationale: Students in rural sociology must be updated with the global trends and politics in agriculture, particularly the modern agrobiotechnologies for informed discourse thereby, influencing the conduct of more relevant research and development activities.
264 265 266 267 268 269 270	RSOC 241 GENDER, WORK AND FOOD IN RURAL SOCIETIES. Analyses of the socio-political factors that give impetus to women and men's contribution in the production of food, issues of equity and equality in the allocation of labor in agriculture, their access to and control of resources.
271 272	Prerequisite: Consent of Instructor Credit: 3 units (3 hours a week, lecture)
273 274 275 276 277 278 279	Rationale: This course cultivates in the students the appreciation of gender equality and equity in the promotion of agricultural development especially in terms of the allocation of work and food that affects their roles in the community and in their tasks of social reproduction.
280 281 282 283 284	RSOC 244 POVERTY, PEACE AND THE PEASANTRY. Analyses of rural poverty; approaches and policies in poverty reduction and peace promotion.
285 286 287	Prerequisite: Consent of Instructor Credit: 3 units (3 hours a week, lecture)
288 289 290 291 292 293 294	Rationale: This course heightens students' ability in analyzing and articulating the persistent phenomenon of poverty, identifying who and where these strategic poverty-stricken people/areas, its concomitant policy interventions as well as its implications to peace promotion.
295 296 297 298	RSOC 247 SOCIAL PROGRAM PLANNING, MONITORING AND EVALUATION. Planning and assessment of rural and agricultural development programs.
299 300 301 302	Prerequisite: RSOC 20 (Qualitative Research Methods in the Social Sciences) Credit: 3 units (3 hours a week, lecture)
303 304 305 306 307	Rationale: This course sharpens students' skills as planners and evaluators of social and rural development programs using quantitative and qualitative techniques in order to produce a more realistic bases for development policy and action.

308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324	RSOC 252 RURAL RESOURCES BENEFIT SHARING. Analyses of how rural communities and organizations manage and conserve natural resources for sustainability and equity. Prerequisite: Consent of Instructor Credit: 3 units (3 hours a week, lecture) Rationale: This course equips students the skills in analyzing and articulating the issues on local governance; people's management of rural resources and determining their benefits from its utilization to have sustainable development. RSOC 299 GRADUATE SEMINAR. Presentation of papers from literature and present work by students and staff.
325 326	Credit: 1 unit
327 328	RSOC 300 MASTER'S THESIS. Supervised research in Rural Sociology.
329 330	Credit: 6 units
331 332 333 334	(Full credit is received when the thesis is finally approved/ submitted).
335 336	VII. GRADUATE COURSE FOR ADOPTION
337 338 339	STAT 221 SOCIAL SCIENCE STATISTICS. Statistical tests and their application to social science research.
340 341 342 343 344	Prerequisite: Stat 21 (Elementary Statistics) Credit: 3 units (5 hours a week; 2 lec., 3 lab)
345	VIII. SUMMARY OF PROPOSED GRADUATE COURSES
346 347 348 349 350	Following the standard Graduate School guidelines, the MS in Rural Sociology student must be required to fulfill a total of 37 units (minimum) in order to graduate. This includes 12 units of required courses; 9 units from major elective courses; 6 units of thesis, 1 unit graduate seminar and 9 units from the minor field
351	REQUIRED COURSES (12 units) No. of units
352 353 354 355 356	RSOC 205 SOCIOLOGICAL THEORY RSOC 206 CONTEMPORARY SOCIOLOGICAL THOUGHT STAT 221 SOCIAL SCIENCE STATISTICS RSOC 208 QUALITATIVE RESEARCH METHODS IN THE SOCIAL SCIENCES
357	2. ELECTIVE COURSES (9 units minimum)
358 359 360	RSOC 221 SOCIOLOGY OF AGRICULTURE 3 RSOC 224 DEMOGRAPHY 3 RSOC 227 POLITICAL ECONOMY 3

361	RSOC 232 GIS FOR SOCIAL SCIENCES	3
362 363	RSOC 235 COLLECTIVE BEHAVIOR AND GRASSROOTS	^
364	ORGANIZING RSOC 238 TECHNOLOGY AND SOCIETY	3
365		
366	, , , , , , , , , , , , , , , , , , , ,	
367		3
368	RSOC 247 SOCIAL PROGRAM PLANNING, MONITORING AND EVALUATION	3
369	RSOC 252 RURAL RESOURCES MANAGEMENT, ACCESS	0
370	AND BENEFIT SHARING	3
371	AND BENEFIT OF MAINS	J
	0.05141415.0041505.44	
372	3. SEMINAR COURSE (1 unit)	
373	RSOC 299 Graduate Seminar	1
374		
375		
376	4. THESIS (6 units)	
377		
378	RSOC 300 Master's Thesis	6
379		
380	5. MINOR COURSES	9
381	In consultation with his/her Graduate Advisory	
382	Committee, the student selects his/her minor field from an	
383	array of MS courses offered by the other Colleges in LSU.	
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386	IX. FACULTY PROFILE	

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1. ISRDS Organic Staff

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390	Name	Degree	Field of Specialization	Courses to be Handled
391		-		
392	1. Avila, Myrna M.	Ph.D.	Community Development	RSOC 221 RSOC 244
393			Rural Sociology/Admin Supervisi	on
394	2. Dabuet, Basilio A.	Ph.D.	Community Development	RSOC 224 RSOC 299
395			Rural Sociology	
396	3. Dagoy, Fe J.	PhD.	Education	RSOC 241 RSOC 299
397	Dagoy, Salvador C.	Ph.D.	Extension Education/	RSOC 299 RSOC 247
398			Rural Sociology	STAT 221 (team teach)
399	5. Dargantes,	Dr.Sc.	Agroecology	RSOC 232 RSOC 252
400	Buenaventura B			RSOC 235
401	6. Nuňez, Lilian B.	M.S.	Social Development	RSOC 208
402	7. Pascual, Beverlo P.		Community Development	RSOC 221 RSOC 300
403	8. Ponce, Eliseo R.	Ph.D.	Ag. Extension, Rura Sociology	RSOC 235 RSOC 300
404	9. Saz, Efren B.	Ph.D. Cand	Rural Sociology	RSOC 206 RSOC 227
405	10. Vega, Belita A.	Ph.D.	Rural Sociology/Socio of	RSOC 238 RSOC 205
406			Economic Change	RSOC 300
407			Social Stratification	
408				
409	2. Affiliate Staff			
410				
411	1. Abamo, Antonio P.	Ph.D. Cand.	Production Economics	
412			Policy & Development	RSOC 227
413	2. Predo, Canesio D.	Ph.D.	Resource Environmental	
414			Economics	RSOC 252 RSOC 299
415	3. Roa, Julieta R.	Ph.D. Cand.	Social Sciences	SOC 244 RSOC 299
416				

417	Appendix A
418	.,
419	ISRDS Instructional Facilities and Equipment:
420	1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
421	1 Mini conference room
422	1 Audio visual room
423	1 Library and databank
424	1 DLP Projector
425	2 Overhead projectors
426	6 Functional computers
427	1 Camera, 135 mm
428	1 Mini recorder
429	2 Vehicles (Toyota Land Cruiser)

Appendix B

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453 454 Table 1. Profile of Respondents

Profile of Respondents

Focus-Group Discussion (FGD) Results

on Determining the Need for the Offering of Rural Sociology February 2002

In the absence of a formal survey, the ISRDS conducted focus-group discussions and informal survey of a batch of trainees who underwent capability building session at the Institute last February 2002. They were asked only two questions: (1) If MS Rural Sociology will be offered at LSU, will you plan to enroll, and (2) If so, what kind of offering will you prefer in or off campus? The following brief results of the FGD is presented:

Majority of the respondents (59%) were heads of office (Municipal Agriculturists) of the Office of the Municipal Agriculture (OMA) of the Local Government Units of Leyte (Table 1). They were mostly graduates of the BS in Agriculture and only few had taken MS in Public Administration, Rural Development Planning. Their present job description was under extension as required by almost half of the respondents while almost one-fourth were involved in both administration and extension.

Characteristics	Frequency	Percentage (n=22)
Nature of Organization: LGU- Province LGU-OMA DA (APC, BES) LSU Private (unaffiliated)	4 13 3 1	18.0 59.0 14.0 4.5
Total	22	4.5
Current Position; Municipal Agriculturist Center Chief Senior Agriculturist/AT Private (unaffiliated) Instructor Total Educational Background: BS 9Ag.Eng. Edu. Fisheries, etc.) MS (Public Adm., RD Plan) DVM Total	13 3 4 1 1 22 17 4 1 22	59.0 14.0 18.0 4.5 4.5 100 77.3 18.2 4.5 100
Present Job Description: Extension Administration Administration and Extension Instruction Communication Research Engineering Total	10 2 5 1 2 1 1 1 22	45.6 9.1 22.7 4.5 9.1 4.5 4.5 100

Plan to enroll MS in Rural Sociology

Among the respondents, 59 percent has the plan to enroll MS in Rural Sociology if offered in LSU (Table 2). For them, the course is important to acquire a wider knowledge specifically on dealing with rural issues and evaluating projects. While some are interested to have continuous professional growth, a few found it very useful in carrying out their responsibilities in the field.

For those 13 respondents who were planning to enroll MS RS in LSU, most of them (77%) preferred to enroll on-campus while only 15 percent preferred the off-campus or extramural offering. Aside from the above-mentioned preference, some respondents suggested that study grants should be available so that they can pursue the course, another respondent hoped to study with pay.

Table 2. Plan to enroll MS in Rural Sociology.

Plan to enroll MS RS at LSU	Frequency	Percentage (n=22)
Yes	13	59
No	9	41
Total	22	100

Table 3. Preferred type of offering.

Preferred Type of Offering	Frequency	Percentage (n=13)
On-campus	10	77
Extramurals	2	15
Either	1	8
Total	13	100