

# Research Proposals

## Society for the Advancement of Modeling and Role-Modeling

The Society for the Advancement of Modeling and Role-Modeling will present a research grant at each of its conferences starting April, 2010. The research grant is designed to encourage nurses to test concepts and linkages to advance Modeling and Role-Modeling theory. The next award of \$1000 will be made at the SAMRM annual meeting in April of 2010.

### Eligibility

- Formal preparation in the conduct of nursing research
- Masters or higher degree in nursing or, or nursing student in a higher degree program in nursing with direct supervision of a qualified faculty member
- Members of SAMRM will be given preference all else being equal
- SAMRM board members are not eligible to apply

### Application

- Submit the application and research proposal according to the guidelines (data collection in process) may be
- Submit a signed formal agreement for money usage and public report of findings

### Submissions:

- Maximum of 10 double-spaced, typewritten pages, using 12-point font and one-inch margins
- See Research Guidelines for detailed information required in application
- Submit applications by U.S. mail or by email

### Selection Process:

All submission will undergo review by the SAMRM Awards Committee. The proposal will be reviewed according to: 1) Quality of written proposal; 2) Contribution of the proposed research to MRM theory and nursing science; and 3) Research proposal budget.

Mail to:

Gayle Acton

Awards Committee Chair

The University of Texas at Austin

School of Nursing

1700 Red River

Austin, TX 78701

## Society for the Advancement of Modeling & Role-Modeling Research Grant Application Form

Date: \_\_\_\_\_ Title: \_\_\_\_\_

Principal Investigator: \_\_\_\_\_

Home Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone(s) \_\_\_\_\_

Registered Nurse in State(s) of: \_\_\_\_\_ License # \_\_\_\_\_

SAMRM Member: <sup>TM</sup>Yes No

Have you applied for or are you now receiving support for this research? <sup>TM</sup> Yes <sup>TM</sup> No

If yes, list agency \_\_\_\_\_ and amount requested/received \$ \_\_\_\_\_

Human Subjects Review? <sup>TM</sup> Yes <sup>TM</sup> No

Consent Form Included in Proposal <sup>TM</sup> Yes <sup>TM</sup> No

Co-Investigator <sup>TM</sup> Yes <sup>TM</sup> No If yes, CV attached <sup>TM</sup>

Name \_\_\_\_\_ Name \_\_\_\_\_

Address \_\_\_\_\_ Address \_\_\_\_\_

Phone(s) \_\_\_\_\_ Phone(s) \_\_\_\_\_

Information Completed by Student(s) (if applicable):

Degree Sought: \_\_\_\_\_ Expected Date: \_\_\_\_\_

University: \_\_\_\_\_ College: \_\_\_\_\_

Department: \_\_\_\_\_ Major (if applicable): \_\_\_\_\_

Minor(s) (if applicable) \_\_\_\_\_

Name of Research Advisor, Academic Credentials (Attach CV) and Qualifications: \_\_\_\_\_

Letter from advisor: \_\_\_\_\_

# Society for the Advancement of Modeling & Role-Modeling

## Research Grant Application Form - Page 2

Total Amount of Budget Requested in US Dollars \$ \_\_\_\_\_

Please check the materials accompanying this application:

<sup>TM</sup> Research Grant Agreement

<sup>TM</sup> Research Grant Proposal

<sup>TM</sup> Other \_\_\_\_\_

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**This section below is to be completed by the SAMRM Awards Committee:**

Approval Date \_\_\_\_\_

Award Granted \$ \_\_\_\_\_

SAMRM Research Awards Committee Chair Signature \_\_\_\_\_

Progress Reports:

Date \_\_\_\_\_

Date \_\_\_\_\_

Date \_\_\_\_\_

Date \_\_\_\_\_

Study Completed (Date) \_\_\_\_\_

Monies Used \_\_\_\_\_ Monies Returned \_\_\_\_\_

Final Report Date \_\_\_\_\_

## Society for the Advancement of Modeling & Role-Modeling Research Grant Agreement Form

If my proposal is approved for funding, I agree to:

1. Accept responsibility for the scientific conduct of this study.
2. Expend the funds as described in the proposal, and return unused funds to the treasurer of the Society for the Advancement of Modeling & Role-Modeling.
3. Submit a progress report (semi-annually) to the awards committee chair until the study is complete.
4. Send a written final copy of the research findings and one abstract to the awards committee chair when the study is complete.
5. Send a budget reconciliation statement (account for how the funds were spent) to the awards committee chair when the study is complete.
6. Acknowledge the grant support of the Society for the Advancement of Modeling & Role-Modeling in the publication or presentation of the research findings.
7. Publish or present the findings of the research at the biannual meeting of the Society for the Advancement of Modeling & Role-Modeling.

Title of Study: \_\_\_\_\_

\_\_\_\_\_

Date Signed: \_\_\_\_\_ Expected Date of Final Report: \_\_\_\_\_

Principal Investigator Signature: \_\_\_\_\_

Address: \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Phone(s): \_\_\_\_\_

Co-Investigator Signature(s): \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Addresses:      Name \_\_\_\_\_

                    Address \_\_\_\_\_

                    Phone(s) \_\_\_\_\_

                    Name \_\_\_\_\_

                    Address \_\_\_\_\_

                    Phone(s) \_\_\_\_\_

                    Name \_\_\_\_\_

                    Address \_\_\_\_\_

Phone(s) \_\_\_\_\_

Data Collection Dates (proposed): \_\_\_\_\_

## Outline for Research Proposal

1. Research Title
2. Investigator
3. Contact Information
4. Abstract
5. Research Proposal
  - Specific Aims/Hypotheses/Questions
  - Significance of the Study
  - Conceptual/Theoretical Framework
  - Literature Review
  - Methods
    - Design
    - Sample
    - Procedures
    - Instrument descriptions
      - reliability/validity data
  - Data Analysis
  - References
6. Appendices
  - Invitation Letter/recruitment flyer
  - Consent Form
  - Copy of instruments
  - Letter of support/agreement from thesis or dissertation chairperson (if the applicant is a graduate student)
  - CV for dissertation/thesis chairperson (if applicable)
7. Biosketch
  - Name/contact information
  - Education
  - Employment history
  - Honors and awards

Publications

Other Experiences and Professional Memberships

8. Budget

9. Timeline

10. If student, courses completed

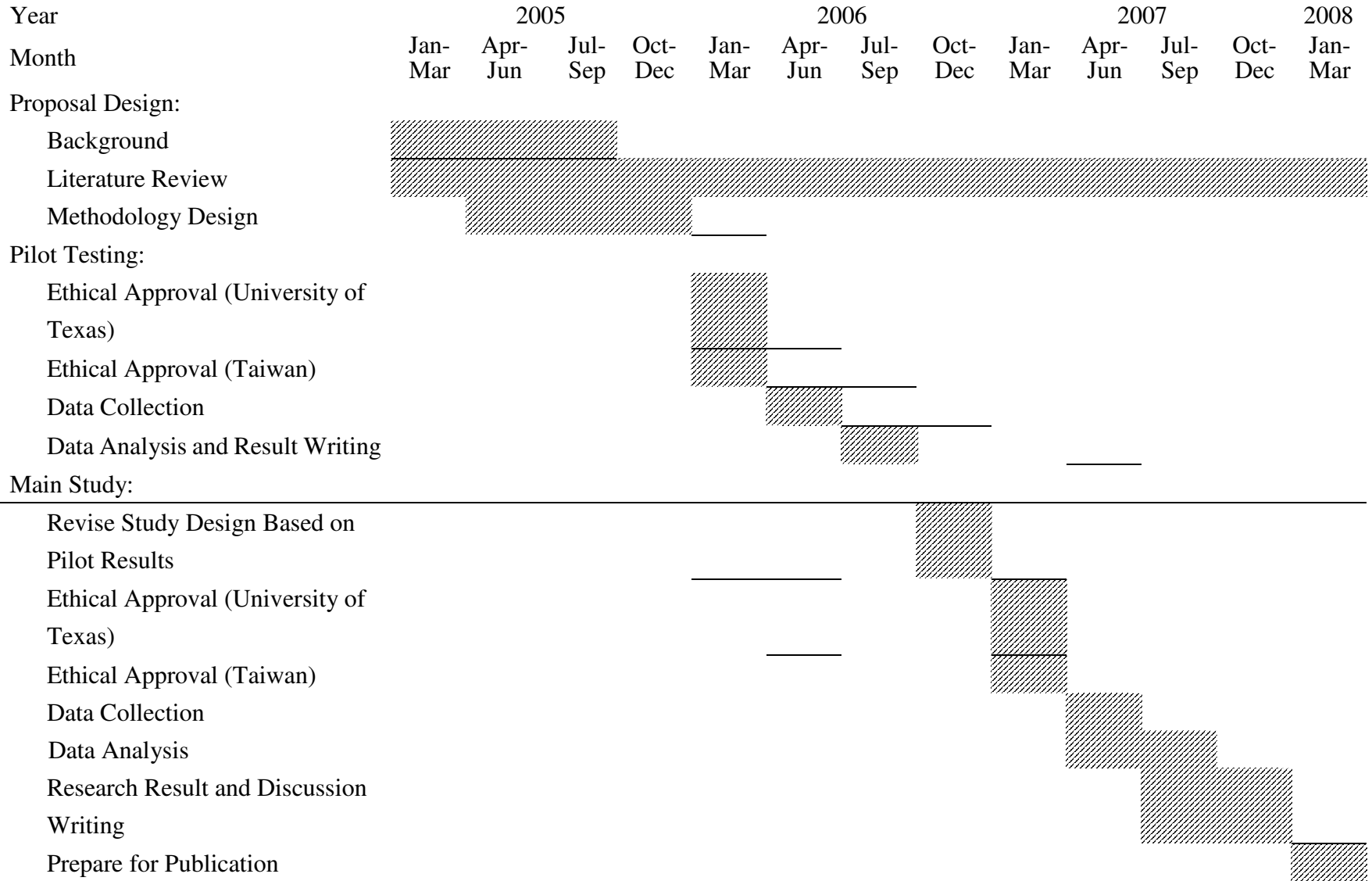
-Year, course number, course title, credit hours

### Example Budget

Item	Category Requested	Amount
Personnel	Translation (forward and backward translation)	2 translators X 100 200
	Research proposal editing	110 pages X 3 330
	Content validity experts	6 experts X 100 600
	A train nurse for making phone call	30 hours X 10 300
		Sub-total: 1430
Supplies	Copying questionnaire	10 pages X 135 participants X 0.5 675
	Mailing letters of recruitment	135 participants X 0.2 27
		Sub-total: 702
Equipment	Tape for measuring anthropometrics	1 tape X 10 10
		Sub-total: 10
Travel	Transportation to public health centers for data collection	60 times X 2 120
		Sub-total: 120
Computer	USB disk	1 USB X 50 50
		Sub-total: 50
Other	Phone call for telephone invitation and screening	135 phone call X 10 minutes X 0.1 135
	Requested and printed out Chinese journal article	20 articles X 2 40
		Sub-total: 175
All Total : \$ <u>2487 (USD)</u>		



**Example Timeline**



**Example Courses Completed Listing**

Year	Semester	Number	Course Title	Credit Hour
2003	Fall	N380L	Theory Development in Nursing	3
		N381M.1	Theoretical Foundations in Adult Health	3
		N395	Psychosocial Intervention Research in Chronic and/or Disabling Conditions	3
	Spring	N397K	Advanced Research in Nursing	3
		N380M.3	Philosophy of Nursing Theory	3
		GRS 389W	The Culture of Academic Writing	3
2004	Fall	Suspend of Schooling for fall 2004		
2005	Spring	N397L.1	Nursing Research Method Topic 2: Instrumentation and Measurement	3
		N381	Theoretical Foundation of Aging	3
		N297P	Nursing Research Practicum	2
		N 194	Independent Study in Nursing	1
	Fall	N 397L.2	Research Method Topic 1: Analysis and Interpretation of Data	3
		EDP 382K	Correlation and Regression	3
		N 297P	Nursing Research Practicum	2
		N 194	Independent Study in Nursing	1
2006	Spring	N 381M.2	Substantive Areas in Adult Health	3
		N 397M	Qualitative Research	3
		HED395 and KIN395	Adult Development, Aging, and Health	3
	Fall	N 394	Independent Study in Nursing-DQE	3
		EDP 482K 1	Experimental Design And Statistic Inferential	4
		N 294	Independent Study in Nursing	2
2007	Spring (proceeding)	NTR 392.4	Nutrition and Immunology	3
		N 194	Independent study in Nursing	1
		N 699R	Dissertation Reading	6