Self and Personality: Contemporary and Traditional perspectives

"Continued observations in clinical psychological practice lead almost inevitably to the conclusion that deeper and more fundamental than sexuality, deeper than the craving for social power, deeper even than the desire for possessions, there is still more generalized and more universal craving in the human make up. It is the craving for knowledge of the right direction; for orientation."

--William Sheldon

Objectives

1. To initiate a thinking process and open minded approach in the participants which can be applied in all their future academic and intellectual pursuits specially towards bringing fresh facets in the dialogue of science and religion.

2. To build a zone of understanding where dialogue and sharing can take place between diverse belief systems and learning disciplines. This will be implemented by inviting the religious scholars to participate in the open seminars planned during the course, thereby building a bridge between two institutions which are totally exclusive of each other. We also hope to be able to teach this course in an Indian university in coalition with a Hindu professor. An interaction at this level will be helpful in developing the spirit of peaceful coexistence and hopefully bring some sanity into the strained relation scenario.

3. To develop a resource pool of literature pertinent to science religion interface as well as of individuals who understand the background of science/religion discourse. This literature will be produced through the assignments, research projects and discussion groups.

Course content

Historical Background

Instructor: Dr. Suhail Umar
Guest speaker: Dr. Saroosh Irfani

Lectures

Science religion discourse in Islamic world

The sub-continent scenario.
Related activity

Each lecture will be followed by discussion session.

Comprehension evaluation: summary of the lectures written by students, due before the next class.

**Man and Universe: Scientific and theological perspectives**

Instructor: Suhail Umar, Naumana Amjad

**Theme 1: Macrocosm and microcosm**

Topics for lectures:

a) Self- Universal and individual in Islamic Metaphysics

b) Alchemy as science of Cosmos in Christian hermetic Tradition

c) Hindu and Buddhist perspectives on reality

d) Levels of Reality, Levels of selfhood

**Theme 2**

Topics for lectures:

a) Scientific worldview on origin of universe and time- lecture by guest speaker Dr. Anis Alam, professor of Physics, University of Punjab.

b) Darwinian theory- lecture by Dr. Waheed Akhtar, Professor of biochemistry, University of Punjab

c) Significance and relevance of evolutionary theory for behavioral sciences

d) Related issues and critique

4. Audio recordings of lectures by S. Hussain Nasr and Dr. William Chittick will be followed by question answer session.

Related activity

Group discussion on questions raised by students.
“Human Nature” and Theories of personality

Instructors: Durre. S. Ahmad and Naumana Amjad

Theme: Contemporary modules in behavioral sciences

Topics for individual lectures:

a) The Freudian and post-Freudian legacy
b) Behavioral/Learning and environmental approaches
c) Humanistic school
d) Biological perspectives
e) Evidence from Neuroscience

Theme: Islamic theories of human development

Instructor: Suhail Umar and Naumana Amjad

Topics for individual lectures:

a) Ibn Sina
b) Ghazali's model and its implications for humanistic theories
c) Ibn Arabi
d) Mullah Sadra

Related activity

Open Seminar: each student will present his/her model of relating the Islamic and scientific perspectives.

Pathways from external reality to Internal reality

Instructor: Naumana Amjad

Theme: Faculties of soul

Topics for individual lectures:
a) Intellect, Reason, Imaginal faculty and Will
b) Ego and Nafs as explanations of dynamics of self
c) Internal and external senses, cognition and Information processing

Related activity
Discussion addressing following questions:
Does traditional view contribute to our understanding of the functioning of mind?
Can it be verified directly or indirectly?
What sort of evidence should we look for?

Class Experiment

Theme: Levels of consciousness
Topics for individual lectures:
   a) Dreams in Islamic thought
   b) Altered states of consciousness
   c) Spiritual experience

Related activity
Written assignment

Theme: Pathology
Instructor: Dr. Durre S. Ahamad
Concept of spiritual and psychic disorders in Muslim medicine
Modern classification of disorders
An overview of the shared concepts and possible areas of sharing.

Related activity
Seminar- The enigma of mental illness-Presentation of case studies and discussion on etiology-
Theme: Self and Well-being

Instructor: Naumana Amjad

a) Balance and homeostasis- Theories of Motivation and emotion revisited
b) Self-awareness in Sufism, and other spiritual disciplines
c) Centrality; concentration and dispersion
d) Intrapsychic Conflict and tendencies of soul
e) Self control, fulfillment and frustration

Related activity

Language of the Self-Exposure session

Written assignment to be presented in the class

Open seminar

Framework for methodology

Topics for individual lectures:

a) Scientific methodology, its rationale, assumptions and goals
b) Traditional epistemologies
c) Control, prediction and empiricism reconsidered
d) Was there a sacred science of soul?

Topics for prepared class discussion

Group 1: Psychology by definition is committed to provide insight and understanding about a domain, which eludes the scientific method or overflows it in all directions

Group 2: Hillman Points out that “the ideational process in Psychology is far behind its methodology.” Discuss.

Theme: The twain shall meet

An overview of various approaches to science religion dialogue
Integration, complementarity and contextual coherence

What model can be developed for science of human behavior?

Research project

Choose one area of psychological functioning and try to build an interface between science and religion. You can choose any model to approach this task.

Open seminar at the end of course. Students will present their research projects and then a panel discussion will follow.

The exposure sessions can take the form of excursions, slide shows or participation in creation of a sacred craft.

The credit will be given as per following formula:

Class participation = 25% (This includes participation in group discussion)

Research project = 25%

Mid term evaluation of conceptual clarity = 20%

End term evaluation = 20%

Assignments =10%

Bibliography

References for historical Background


References for man and universe


Burckhard, Titus. Alchemy; science of cosmos, science of soul.


References for personality, Consciousness, Pathology and faculties of soul.


Churchland, Paul M. The Engine of reason, the seat of soul. MIT Press, 1996.


Quranic concepts of Psyche; An anthology of essays, Islamabad, 1992.


References for methodology and ways of relating science and faith.


Along with above mentioned books readings will be assigned from standard textbooks of Psychology made available in the library of the College.