Justification for introducing/	:	Expansion of the course	
<u> </u>	•	Āyurveda, Society, and Cultural Practice	
		SUPE 101	
		03	
		Bachelor of Arts General (External) Degree	
		Supplementary	
		None	
Aim of the Course	:	The aim of this course is to introduce the basics	
		of Āyurveda as explained in ancient Āyurvedic	
		texts, and its uses in day-to-day life.	
<b>Intended Learning Outcomes</b>	:	At the end of the course students will be able to	
		identify concepts of good habits as explained in	
		Āyurveda and practice them	
<b>Number of Hours</b>	:	45	
Course Content	:	History of Āyurveda; basic knowledge of	
		Āyurvedic literature; content of Vrddhatrayi	
		(CarakaSamhitā, SuśrutaSamhitā and	
		Aṣṭāṃgahṛdaya); content of Laghutrayi	
		(Bhāvaprakāśa, Mādhavanidāna and	
		ŚāraṃgadharaSaṁhitā); Āyurveda and	
		Buddhism; philosophy and Āyurveda; duty of a	
		physician according to Āyurveda; characteristics	
		of a healthy person according to the Ayurveda;	
		daily routine of a person according to Ayurveda;	
		important habits of daily life according to	
		Āyurveda.	
Assessment Scheme:		-	
i. Time of Assessment - End	l of	the Year	
ii. Assessment Method - Written examination			
iii. Assigned Percentage for each Component – 100%			
	Replacing the Course Name of the Course Course Code Number of Credits Degree Programme Core/Supplementary Course Prerequisites Aim of the Course  Intended Learning Outcomes  Number of Hours Course Content  Assessment Scheme: i. Time of Assessment - Enc. ii. Assessment Method - Writing Name of Hours  Assessment Method - Writing Name of Hours	Replacing the Course Name of the Course Course Code Number of Credits Degree Programme Core/Supplementary Course Prerequisites Aim of the Course  Intended Learning Outcomes  Course Content  Assessment Scheme:  i. Time of Assessment - End of ii. Assessment Method - Written	

A	Justification for introducing	:	Expansion of the course
	/Replacing the Course		1
В	Name of the Course	:	Basic Tamil
C	Course Code	:	SUPE 102
D	Number of Credits	:	03
E	Degree Programme	:	Bachelor of Arts General (External) Degree
F	Core/Supplementary Course	:	Supplementary
G	Prerequisites	:	None
H	Aim of the Course	:	The aim for this course is to provide knowledge and improve Tamil Language skills for day-to-day communication.
I	Intended Learning Outcomes	:	At the end of this course the students will be able to identify the Tamil alphabetical system and the Variations of Letters: vowels and consonants and their phonetic pattern, write simple sentences, read simple Tamil, and communicate in Tamil.
J	Number of Hours	:	45
K	Course Content	: Tamil writing system - order of the alphabet and phonetics; noun: grammatical categories: person, number and gender; Basic vocabulary of nouns; verbs – categories of verb and tense; adjective, adverbs and particles; interrogative and negative expression; basic sentence structure; methods of daily communication.	
L	<b>Assessment Scheme:</b>		
	<ul> <li>i. Time of Assessment - End of the Year</li> <li>ii. Assessment Methods - Written and oral examinations</li> <li>iii. Assigned Percentage of Marks for each Component - Oral examination 40%, written examination 60%</li> </ul>		

A	Justification for	:	Expansion of the course	
	introducing/Replacing the			
	Course			
В	Name of the Course	:	International Relations in Islam	
C	Course Code	:	SUPE 103	
D	<b>Number of Credits</b>	:	03	
$\mathbf{E}$	<b>Degree Programme</b>	:	Bachelor of Arts General (External) Degree	
F	Core/Supplementary	:	Supplementary	
	Course			
G	Prerequisites	:	None	
H	Aim of the Course	:	The aim of the course is to acquaint the students with	
			the knowledge of Islamic philosophy of International	
			Relations and offer an insight into the Islamic approach	
			in pursuit of peace, unity, security and co-operation.	
I	menaea zearming	:	At the end of the course students will be able to discuss	
	Outcomes		the origin, development and concepts of International	
			relations in Islam and assess relevant issues.	
J	Number of Hours	:	45	
K	<b>Course Content</b>	:	Theories of International Relations, concept of Siyar;	
			Islamic state, non-Islamic state and neutrality. Co-	
	existence, reconciliation, and interfaith dialogue			
	Muslims and non Muslim relationship, Islam an		*	
		pluralism. Peace in Islam, concept of Jihad and Treaties		
			in Islam, concept of fundamentalism, terrorism and	
_	A		colonialism. Human rights in Islam.	
L	Assessment Scheme:	_		
	i. Time of Assessment - End of the year			
	ii. Assessment Method - Written examination			
	iii. Assigned Percentage for each Component – 100%			

A	Justification for introducing	/:	Expansion of the course	
В	Replacing the Course Name of the Course		Logic and Scientific Method	
C	Course Code	<u> </u>	SUPE 104	
-	Number of Credits	•	03	
D		:		
E	Degree Programme	:	Bachelor of Arts General (External) Degree	
F	Core/Supplementary Course	:	Supplementary	
G	Prerequisites	:	None	
H	Aim of the Course	:	This course aims at giving the student	
			knowledge of the processes and techniques of rational inference.	
I	Intended Learning Outcomes	:	At the end of the course the student will be able	
•	Intended Learning Outcomes	•	to practice of techniques by which formal	
			validity of arguments could be determined. The	
			student will also be able to use the reasoning	
			process and methodology in the establishment	
			of scientific knowledge.	
J K	Number of Hours Course Content	:	The Mature of Science, Science and Scientific	
			Method, Concepts in Traditional Aristotelian logic, syllogism and Inductive reasoning, Laws of Thought, Terms & Propositions, Natural languages and formal languages Developing a symbolic language, Wk 3 Logical constants, variables and symbolic sentences, Translations from natural languages to symbolic language and vice versa, Mathematical logic : Introduction to Quantification, Proof of validity by derivation, Rules of inference for arguments involving logical constants of negation and implication, Introduction to the method of truth tables for testing for validity, Direct method of truth tables, Indirect method of truth tables, Further applications of truth tables, Universals &	
			Particulars, Extension & Intension, The Mature of Science, Science and Scientific Method, Science and Non-Science –Karl Popper's view, Classifications of Science, Introduction to Scientific hypotheses, Construction of hypotheses, Statistics, probability and Scientific Method.	
L	Assessment Scheme:			
	i. Time of Assessment - Er			
	ii. Assessment Methods - Written examination			
	iii. Assigned Percentage of Marks for each Component – 100%			

A	Justification for introducing/replacing	: I	Expansion of the course		
	the Course				
В	Name of the Course	: \	Writing Skills and Academic Writing in Sinhala		
C	Course Code	: 5	SUPE 105		
D	<b>Number of Credits</b>	; (	03		
E	Degree Programme	: I	Bachelor of Arts General (External) Degree		
F	Core/Supplementary Course	: 5	Supplementary		
G	Prerequisites	: 1	None		
Н	Aim of the Course	V S	This course aims to introduce the basics in academic writing, the methods of critical reading, the different prose styles in academic communication, and train students to write grammatically correct and elegant Sinhala prose		
I.	Intended Learning Outcomes	8 V	At the end of this course the students will be able to read, appreciate different styles of Sinhala academic language, write correct and elegant academic essays in Sinhala, confidently present their views at academic forums and use basic research methods.		
J	Number of Hours	: 4	45		
K	Course Content	r F S S i i 2 F I I	Aspects of academic writing: skimming, scanning, critical reading, note taking, summarizing, paraphrasing, paragraphing; internationally accepted elements of academic writing: crafting thesis, thesis statement, topic sentence and different modes of presenting academic deas; composing in different modes of academic writing: answering written exams, book reports, assignment papers and scripts for oral presentation; producing Sinhala language academic writing in grammatically accurate and elegant styles appropriate; basics of research methodology.		
L	Assessment Scheme:	_			
	i. Time of Assessmen				
	ii. Assessment of Methods- Written examination				
	iii. Assigned Percentage Marks for each Component – 100%				

Α	Justification for introducing /	•	Expansion of the course	
A	Replacing the Course	•	Expansion of the course	
D	- 0		Worldon Obilla in Transil	
B	Name of the Course		Writing Skills in Tamil	
C	Course Code		SUPE 106	
D	Number of Credits	:	03	
E	Degree Programme	:	Bachelor of Arts General (External) Degree	
F	Core/Supplementary	:	Supplementary	
	Course			
G	Prerequisites		None	
H	Aim of the Course	:	This course is intended to introduce the various	
			aspects of Tamil language and to develop the	
			students' skills in writing Tamil language	
			effectively.	
I	Intended Learning Outcomes	:	At the end of this course the students will be able	
			to write in Tamil, manipulate the structure and	
			express through written and other forms of	
			communication.	
J	Number of Hours	:	45	
K	<b>Course Content</b>	:	Introducing writing skills; language and styles;	
			essential grammar; writing and spelling; Basic	
			sandhi rules; Vocabulary building; Organizing	
			ideas; Punctuation; Translations of foreign words	
			and names; writing reports, essays and	
			dissertations; Tamil dialect variations; Regional	
			and social dialects	
L	<b>Assessment Scheme:</b>			
		nd o	f the Year	
	ii. Assessment Methods - W	ritte	en examination	
	iii. Assigned Percentage of Marks for each Component – 100%			
<u> </u>	<u> </u>			

A	Justification for	:	Expansion of the course
	introducing/replacing the		
D	Course		Tutus describe a to Chatistics
B	Name of the Course	:	Introduction to Statistics
C	Course Code	:	SUPE 107
D	Number of Credits	:	03
E	Degree Programme	:	Bachelor of Arts General (External) Degree
	Trogramme		
F	Core/Supplementary	:	Supplementary
	Course		
G	Prerequisites	:	None
	Aim of the Course	:	The aim of this course is to provide an introduction
H			to the theory of statistics and its various applications.
Ι	Intended Learning	:	At the conclusion of the course students will be able
	Outcomes		to apply various statistical tools in analyzing data
			and drawing inferences from them.
J	Number of Hours	:	45
K	<b>Course Content</b>	:	Introduction to statistics; data and types of data;
			presentation of data- graphical presentation,
			tabulation, frequency distributions; descriptive
			statistics - measures of central tendency -mean,
			mode, median; measures of dispersion-range, inter -
			quantile range, variance, standard deviation;
			measures of kurtosis and skewness; probability
			theory and probability distributions; sampling and
			sampling methods, sampling distributions; intervals
			estimates; testing of hypothesis; measures of association.
L	Assessment Scheme		association.
L	i. Time of Assessment	1	End of the Veer
	ii. Assessment Method - Written examination		
	iii. Assigned Percentage f	or e	ach Component – 100%

Department	Sociology
Course Code	SUPE 201
Course Title	Academic Writing for Social Sciences
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To equip students with basic writing competencies necessary to read, understand, and engage with academic texts in the discipline at the undergraduate level.

# **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Define the meaning of academic texts
- Deliver a comprehensible summary of its content to an academic audience
- Respond to the text critically
- Articulate their own ideas in written communication to an academic audience effectively

Time Allocation (Hours):	Lectures: 45	Notional Hours: 150
aa .		

# **Course content/Course description:**

Brief history of writing in Social Sciences: special features, effective communication methods (1); Conceptualization of issues in Social Sciences (connected to research problem and question formulation) Should draw from the previous component; in-class activity recommended (1); Developing a theoretical framework Should be exercise driven, using model research problems and classroom online connectivity (2); Literature survey (1); Methods and methodology Session 1 can be an introduction to the topic; session 2, group assignment and presentation (2); Presentation of qualitative and quantitative data in social research Can give an individual assignment based on this (1); Writing techniques (internal coherence and logic of paragraphs and sentences, structural organization of dissertation and research papers, condensing) Should include sessions on writing introductions, conclusion, abstracts, etc. Heavy emphasis on in-class activity recommended (3); Referencing Introduce students to one style and train them to stick with it (maybe also introduce a citation management software like Zotero). In-class activity a must (2)

- http://www.apa.org/pubs/journals/pro/writing.aspx
- Uyangoda, J. (2011). Writing Research Proposals in the Social Sciences and Humanities – A Theoretical and Practical Guide. Colombo: Social Scientists' Association
- Uyangoda, J. (2015). Social Research: Philosophical and Methodological Foundations. Colombo: Social Scientists' Association

Assessment	Percentage Mark
End-Course Examination	100%

Department	Archaeology
<b>Course Code</b>	SUPE 202
<b>Course Title</b>	Ancient Built Environment of India
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To introduce the association between human society and the cultural landscape and to provide methodologies for recording, analyzing, and interpreting source materials.

# **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Describe the basic concept of Built Environment
- Define the behavioral patterns, patronage, shared cultures, cultural diversity reflected in Built heritage
- Apply acquired knowledge in the modern built environment

Time Allocation (Hours): Lectures: 45 Notional Hours: 150

# **Course content/Course description:**

Concept of built environment and historical overview; the evaluation of Art and Architecture of Ancient India; Folk architecture, urban development and town planning in Harappan Civilization, principal trends in the development of secular and religious built environment in ancient India; Rock cut Architecture (Buddhist Hindu Jain), early Buddhist stupa architecture, Buddhist monasticism, the evolution of Hindu Temples in India, symbolisms in Indian art, Islamic Architecture.

- Brown, P. (1959). 'Indian Architecture,' fourth edition, Bombay: D.B. Taraporavala Sons and Co. Pvt.
- Dehejia, V. (1997). 'Issues of spectatorship and representation', in V. Dehejia (ed.), Representation the Body: Gender Issues in Indian Art, New Delhi: Kali for Women, in association with The Book Review Literary Trust, 35-45
- Dehejia, V. (1992). 'The collective and popular basis early Buddhist patronage: sacred monuments, 100 BC-AD 250', in B.S. Miller (ed.), The Power of Art: Patronage in Indian Culture, Delhi: Oxford University Press, 1-21.
- Fergusson, J. (1873), Tree and Serpent worship, 2nd Edition, London: India Museum.
- Knox, R. (1992) Amaravati: Buddhist Sculpture from the Great Stupa, London: British Museum Press.
- 🔸 ශාස්තී නීලකණ්ඨ (1962) දකුණු ඉන්දියා ඉතිහාසය, කොළඹ: රාජා භාෂා දෙපාර්තමේන්තුව
- ගුරුගේ ආනන්ද (2014) දඹිදිව බෞද්ධකලාව, කොළඹ: එස්ගොඩගේ සහ සහෝදරයෝ

Assessment	Percentage Mark
End-Course Examination	100%

Department	Philosophy
<b>Course Code</b>	SUPE 203
<b>Course Title</b>	Applied Ethics
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To provide knowledge on the practical dimension of ethics and moral issues that emerged in science, education, media, and social and private life.

# **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Apply theoretical knowledge of ethics to their professional and personal lives.
- Critique moral issues in real situations.
- Analyze ethical dilemmas in practical situations.

Time Allocation (Hours): Lectures: 45 Notional Hours: 150

### **Course content/Course description:**

Science and ethics: bio ethics; genetic engineering; cloning; science and values: animal ethics and animal rights; medical ethics: death and suicide; active and passive euthanasia; law and ethics: capital punishment; abortion; sexual and racial discrimination; media ethics; pornography and ethics; environmental ethics; child abuse; intellectual property right; violence; business ethics; sports and ethics.

- Billington, Ray.(1995), *Living Philosophy*, London, Routledge & Kegen Paul
- Haber, J G. (1997), *Ethics for Today and Tomorrow*, Jones J Barlett Publication.
- Frey, R G and Wellmen, C H (editors). (2007). A Companion to Applied Ethics, Blackwell Publishing, Oxford.
- La Follette, H (ed.) (2007.) Ethics in Practice, Blackwell Publishing, Oxford.
- Singer, P. (ed.) (1986). *Applied Ethics*, Oxford University Press, Oxford.
- Singer, P. (1999). *Practical Ethics*, Cambridge University Press, Cambridge

Assessment	Percentage Mark
End-Course Examination	100%

Department	Sociology
<b>Course Code</b>	SUPE 204
Course Title	Basic Concepts of Social Psychology
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To provide knowledge of the basic concepts of Social Psychology.

### **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Identify the basic concepts of Social Psychology.
- Describe and comment on the basic concepts of Social Psychology.
- Apply basic concepts of Social Psychology to everyday life.

Time Allocation (Hours):Lectures: 45Notional Hours: 150

# **Course content/Course description:**

Introduction to social psychology: definition, characteristics, history; attraction: introduction to attraction, belonging and wellbeing, culture and close relationships; friendship: liking and friendship, animal and human liking; love: types of love, common elements of loving relationships, passionate love and companionate love, gender differences in love marriage and love; conformity: types of conformity, studies on conformity, reasons for conformity, adaptive conformity, blind conformity; attitude definitions: types of attitude, attitude formation, attitude change: role of communication; aggression: reasons / causes for aggression, approaches to aggression, expression of aggression, controlling and preventing aggression; prejudice: definitions, reasons for prejudice, types of prejudice: racism, gender, elimination of prejudice; counselling: importance and types: guidance, advice; counselee and counsellor, preliminary condition of counselling, counselling process.

- 0000000, 000(1994) 0000 000 000000 00000
- Baron, RA& Byrne, D (2003) Social Psychology, Prentice-Hall of India private Limited, New Delhi-110 001
- Pinnawala, Mallika (2014)Prejudice and Discrimination: A Social Psychological Analysis <u>Prathimana</u>, No 09., Annual Journal Department of Sociology, University of Ruhuna, Matara (in Sinhala)
- Pinnawala, Mallika (2012) Counselling: A Theoretical Analysis, <u>Prathimana</u>, Annual Journal Department of Sociology, University of Ruhuna, No7, August (in Sinhala)
- Pinnawala, Mallika (2003) *Theoretical analyzes of Aggression* in <u>Samaja Vimasuma</u>, Department of Sociology, University of Peradeniya. (in Sinhala)

Assessment	Percentage Mark
End-Course Examination	100%

A	Justification for introducing /	:	Expansion of the course
1.	Replacing the course	•	Expansion of the course
В	Course Title	•	Buddhist Psychology
C	Course Code	•	SUPE 205
$\mathbf{D}$	Number of Credits	•	03
E	Degree Programme	•	Bachelor of Arts General (External) Degree
F	Core/Supplementary Course	•	Supplementary
G	Prerequisites	•	None
H	Aim of the Course	:	The aim of this course is to introduce
	Time of the Course	•	Buddhist Psychology and Buddhist Social
			Psychology.
Ι	<b>Intended Learning Outcomes</b>	:	At the end of the course students will be able
		•	to explain Buddhist Psychology with special
			reference to the Sutras and Jataka stories, and
			to describe society and family as well as the
			Buddhist attitude to the society and its basic
			components.
J	Number of Hours	:	45
K	Course content	:	Buddhist Psychology: introduction to
			Buddhist Psychology, its basic background,
			main concepts of the Buddhist Psychology;
			basic knowledge of the western psychology
			and its different schools; Abhidhamma and
			related matters with psychology; main areas of
			the Buddhist Psychology; mind and it's
			important to the psychology; meditation as
			psychotherapy; Buddhist Social Psychology:
			what is society? Social psychology and
			Buddhist Social Psychology; Sutras related to
			the Society; Family life, Marriage life and
			other social groups; Main areas of western
			sociology; Buddhist attitude on Society and its
			main concepts.
L	Assessment Scheme		
	i. Time of Assessment - En	d of t	he Year
	ii. Assessment Methods - Wri	itten (	examination
	iii. Assigned Percentage for each Component - 100%		

A	Justification for introducing/	:	Expansion of the course
	Replacing the Course	•	r
В	Name of the Course	:	Colloquial and Communicative Sinhala
С	Course Code	:	SUPE 206
D	Number of Credits	:	03
E	Degree Programme	:	Bachelor of Arts General (External) Degree
F	Core/Supplementary Course	:	Supplementary
G	Prerequisites	:	None
Н	Aim of the Course	:	This course aims to make students competent in speaking Sinhala in everyday communicative situations by introducing the Sinhala alphabet and developing reading,
Ι	Intended Learning Outcomes	:	After completing this course the students will be able to explain the characters in the Sinhala alphabet, read colloquial Sinhala, practice basic Sinhala in everyday situations, write elementary essays in colloquial Sinhala and, develop the skills to understand Sinhala in other modes of communication.
J	Number of Hours	:	45
K	Course Content	:	Introduction to Sinhala language; speaking, writing, reading and listening through exposure to daily communicative situations: meeting someone, buying something at a shop, visiting people at their homes, conducting an elementary conversations with a Sinhala speaker.
L	Assessment Scheme:		
	i. Time of Assessment- End of th		
	ii. Assessment of Methods- Writt		
	iii. Assigned Percentage Marks for each Component - Oral examination 40%, written examination 60%		

Department	Archaeology
Course Code	SUPE 207
Course Title	Cultural Resource Management
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To introduce students to various aspects of heritage management and its contemporary significance by providing them with knowledge and training in a board range of skills and expertise in Cultural Resource Management (CRM).

## **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Define the role of cultural resource management and its contemporary significance.
- Apply acquired knowledge in professional contexts.
- Demonstrate competencies in the field of CRM.

Time Allocation (Hours):	Lectures: 45	Notional Hours: 150	
		1	

# **Course content/Course description:**

History and Concept of CRM – global context; cultural heritage conservation and management in Sri Lanka context: an overview, institutional and legislative frameworks in preserving cultural heritage – national and international standards and practices; ethical and legal issues in CRM; technical aspects and methodology in CRM; cultural resource reconnaissance; documentation and inventory process; assessing the values of cultural resources for interventions; heritage conservation; management context of heritage monuments and sites; cultural and heritage tourism.

- Cleere, H. (ed.) (1984). *Approaches to archaeological heritage*, Cambridge Cambridge University press
- Carman, J. (2002). *Archaeology and heritage: An introduction*, London and New York Continuum.
- Feilden, B. M. (1982). *Conservation of historic buildings*, London: Butterworth.
- Howard, P. (2003). *Heritage: Management, Interpretation, Identity*, London: Continuum.
- Hewson, R. (1986). *The Heritage Industry*, London: Methuen.
- John Carman, (2002). Archaeology and Heritage, An Introduction, New York: Continuum.
- Leask, A., and Fyall, A. (2006). *Managing World Heritage Sites*, Oxford: Butterworth-Heinemann.
- McKercher, B., & du Cros, H. (2002). Cultural tourism: *The partnership between tourism and cultural heritage management*, Binghamton, New York: Haworth Press.
- Smith, L. (2006). *Uses of Heritage*, London, and New York: Routledge.
- Wijesuriya, G. (1993). Restoration of *Buddhist Monuments in Sri Lanka*: The case for an Archaeological Heritage Management Strategy, Colombo: ICOMOS, Sri Lanka.

Assessment	Percentage Mark
End-Course Examination	100%

Department	Geography
<b>Course Code</b>	SUPE 208
Course Title	Disaster Management
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To provide students the basic concept and practical skills of disaster management.

#### **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Explain the basic concepts of disaster management.
- Develop management and planning interventions in disaster management.
- Apply practical knowledge in disaster management

Time Allocation (Hours): Lectures: 45 Notional Hours: 150

# **Course content/Course description:**

Introduction to hazards and disasters; disaster management cycle: disaster strikes, emergency response, relief, rehabilitation, and reconstruction, mitigation and preparedness; Institutional role of disaster management global, national and local: state, INGOs, NGOs etc.; Legislative framework of disaster management in Sri Lanka, Early warnings, Introduction to assessment of disasters, Introduction to role of GIS and Remote Sensing in disaster management, Community based disaster management, Indigenous knowledge in disaster management. Post-disaster recovery planning and reconstruction.

- Keith, Smith, (1992), Environmental Hazards: Assessing Risk and Reducing Disaster, Routledge, London.
- Praddep Sahni & Madhavi M. Ariyabandu, (eds), (2003), Disaster Risk Reduction in South Asia, Prentice-Hall of India.
- Rajib Shaw and R.R. Krishnamurthy, (eds), (2009), Disaster Management: Global Challenges and Local Solutions, Hyderabad: Universities Press (India) Private Limited.
- Sri Lanka Disaster Management Act, No.13 of 2005 (Government of Sri Lanka)

Assessment	Percentage Mark
End-Course Examination	100%

Department	Classical Languages
Course Code	SUPE 209
Course Title	Indian Poetics and Literary Criticism
No. of Credits	03
Pre-requisites	None. Students opting for Sanskrit or Sinhala as core subjects are not allowed to offer this course.
Core/ Supplementary	Supplementary

**Aim(s):** To introduce students to the history of Indian poetics and literary criticism and to the application of their major theories with special emphasis on the major schools, their founders, key texts, proponents and opponents.

# **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- List major schools, theories, their founders and key texts.
- Compare various theories of Indian poetics and apply them in literary criticism.
- Formulate solid and applied literary theories based on it.
- Evaluate critically the strengths of Indian literary criticism.
- Argue related issues and suggest revisions.

<b>Time Allocation (Hours):</b>	Lectures: 45	Notional Hours: 150

### **Course content/Course description:**

Insights into literary criticism in Vedic literature; contribution of Bharatamuni's Natyasastra to the Indian literary criticism; common structure of a classical work of Indian literary criticism; development of concerns about the nature of good literature and that of connoisseur's appreciation; eightfold established traditions of literary criticism (*Rasavāda*, *Dhvanivāda*, *Guõavāda*, *Rītivāda*, *Alankāravāda*, *Anumitivāda*, *Aucityavāda*, *Vakroktivāda*); founders, proponents, and opponents of those traditions; techniques and tools in applying the theories of Indian literary criticism; Issues on literary criticism: Indian traditional and contemporary debates.

- Ānandavardhana, Daniel Henry Holmes Ingalls, Jeffrey Moussaieff Masson, and Madhava Vasudeva Patwardhan (1990). The Dhvanyāloka of Ānandavardhana with the Locana of Abhinavagupta. Cambridge (Mass): Harvard University Press.
- De, Sushil Kumar. (1981). Some problems of Sanskrit poetics. Calcutta: Firma KLM Private Ltd.
- Gerrow, Edwin. (1977). Indian Poetics. *A History of Indian Literature*, (ed. Jan Gonda) Volume V Fasc.3. Wiesbaden: Otto Harrassowitz.
- Kuppuswami Sastri, S. (1993). Highways and byways of literary criticism in Sanskrit. Madras: The Kuppuswami Sastri Research Institute.
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- ඤාණසීහ, හේත්පිටගෙදර. (1961).. සාහිතාය. කොළඹ: ඇම්. ඩී. ගුණසේත සහ සමාගම
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- විජයවර්ධන, හේමපාල. (1970).. කාවා විචාර ගවේෂණ. කොළඹ: ඇම්. ඩී. ගුණසේන සහ සමාගම.
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Assessment	Percentage Mark
End-Course Examination	100%

Department	Sociology
<b>Course Code</b>	SUPE 210
Course Title	Population and Society
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To provide the student with knowledge on data sources, issues, basic concepts and perspectives on population studies and to discuss the impact of social factors on nuptiality, fertility, mortality migration, and social mobility and their social differences.

# **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Demonstrate a clear comprehension of population studies, demography and sociological perspectives, basic concepts, population processes, and theories and recognize social factors on nuptiality, fertility, mortality migration and social mobility
- Apply knowledge in solving population issues.

|--|

# **Course content/Course description:**

Introduction to population studies, demography and society, sociological perspectives and population theories and concepts, Definitions; demography and population studies, Changing structures of population, Impact of social factors on nuptiality, fertility, mortality migration patterns and social mobility and their social differences, Reproductive Health Illness, Family planning and use of contraceptives and population policies.

- De Silva, I. (2010). Population of Sri Lanka. Author Publication.
- Grindsaff, G.F. (1981). Population and Society: A Sociological Perspectives.
- Rai, H. (1998). Population Studies. New Delhi: Suriee Publication

Assessment	Percentage Mark
End-Course Examination	100%

Department	Sociology
<b>Course Code</b>	SUPE 211
Course Title	Sociology of Sexuality and Reproductive Health
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To provide the student with sociological aspects of reproductive and adolescent health, sex, sexuality, and reproduction in the context of women's and men's lives and discuss the relationship among aforementioned basic concepts.

## **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Demonstrate a clear understanding of the basic knowledge on sociological aspects of reproductive and adolescent health.
- Explain the relationship of sexuality, gender, and reproductive health.

Time Allocation (Hours): Lectures: 45 Notional Hours: 150	<b>Time Allocation (Hours):</b> Le	Lectures: 45	Notional Hours: 150
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# **Course content/Course description:**

Introduction to sexuality and reproductive health; different perspectives and basic concepts on sexuality and reproductive health: sociological definition of sex, sexuality, gender and reproduction in the context of women's and men's lives, adolescent sexuality; The positive side of sexuality, Reproductive Illness, contraceptives.

- Annandale, E., & Clark, J. (1996). What is gender? Feminist theory and the sociology of human reproduction. Sociology of Health & Illness, 18(1), 17-44.
- Caldwell, J et al. 1987. The role of Traditional Regulation in Sri Lanka. Study in Family Planning, 18(1) (jan./Feb.): 1-21
- Doyal, L. (2001). Sex, gender, and health: the need for a new approach. British Medical Journal, 323(7320), 1061.
- Elias, C. 1991. Sexually Transmitted Diseases and the Reproductive Health of Women in Developing Countries. New York: The Population Council, Programme Division Working papers No. 5
- Fisher, W. A., & Fisher, J. D. (1998). Understanding and promoting sexual and reproductive health behavior: Theory and method. Annual review of sex research, 9(1), 39-76.
- Hindin, M. J., & Fatusi, A. O. (2009). Adolescent sexual and reproductive health in developing countries: an overview of trends and interventions. International perspectives on sexual and reproductive health, 35(2), 58-62.
- Stephenson, R., & Tsui, A. O. (2002). Contextual influences on reproductive health service use in Uttar Pradesh, India. Studies in family planning, 33(4), 309-320.
- Tsui, A. O., Wasserheit, J. N., & Haaga, J. G. (Eds.). (1997). Reproductive health in developing countries: expanding dimensions, building solutions. National Academies Press.
- WHO. 1988. The Reproduction Health of adolescents: a strategy for action.
   A Join Who/UNFPA/UNICEF Statement

Assessment	Percentage Mark
End-Course Examination	100%

Department	Physics
Course Code	SUPE 212
<b>Course Title</b>	Science for Life
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To provide the necessary knowledge to explain common phenomena in everyday life using basic sciences and to improve the quality of life using science as an important base.

# **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Explain the fundamentals of basic sciences.
- Identify the science behind common phenomenon of everyday life
- Apply scientific knowledge to find solutions for problems in daily life.
- Devise precautions to conserve the environment and safeguard society using scientific knowledge.
- Restate basic sciences to primary school students.

Time Allocation (Hours):	Lectures: 45	Notional Hours: 150	
C			

### **Course content/Course description:**

Introduction to the secondary school level knowledge of basic sciences; mathematics, physics, chemistry and biology; selected natural phenomena that can be explained using basic sciences and detailed explanations using fundamental scientific theories; natural resources including plants and minerals, and their industrial uses; energy production and efficient utilization; environmental pollution, protection and conservation.

- John Anderton. (2012) 'Fundamentals of Science,', Addison-Wesley Educational Publishers Inc, USA
- Vince Mancuso. (2017) Phenomena-Driven Inquiry, Planet Magic Publishing
- Brian Clegg. (2015) 'Science for Life': A Manual for Better Living, , Icon Books Ltd
- Science Education Unit Publication. (2001) පරිසර දූෂණය සහ මානව වර්ගයාගේ අනාගතයල ඕ ඒී ඉලේපෙරුම, University of Peradeniya

Assessment	Percentage Mark
End-Course Examination	100%

Department	Archaeology	
Course Code	SUPE 301	
Course Title	Ancient Built Environment of Sri Lanka	
No. of Credits	03	
Pre-requisites	None	
Core/ Supplementary	Supplementary	

**Aim(s):** To introduce the principal trends in the development of the secular and religious Art and Architecture in Sri Lanka and to provide an introduction to the nature of the Sri Lankan built environment tradition, architectural technologies, and associated sculpture and painting traditions.

# **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Describe the basic concept of Built Environment
- Explain the behavioral patterns, patronage, shared cultures, cultural diversity reflected in Built heritage
- Apply acquired knowledge in the modern built environment in Sri Lanka

		<u> </u>	
<b>Time Allocation (H</b>	lours):	Lectures: 45	Notional Hours: 150

### **Course content/Course description:**

Concept of built environment and historical overview; the evaluation of Art and Architecture of Ancient Sri Lanka; Folk architecture; Urban development and city planning (Selected case studies): the evolution of monastic traditions (*MahaVihara*, *PabbataVihara*, *Padanaghara*), monastic building types, built environment of Polonnaruwa and the impact of Indian great tradition, decorative elements of Sri Lankan architecture: South and South-east Asian and European impact on Sri Lankan Built Environment (art and architecture of Kandyan and colonial Periods).

- Bandaranayake S. (1974). Sinhalese Monastic Architecture, Leidon: ER.J. Brili
- Bandaranayake, S. (1986). The rock and wall Paintings of Sri Lanka, Colombo: Lake House Book Shop.
- Bandaranayake, S. (2012) Continuities and Transformations: Studies in sri Lankan Archaeology and History, Social Scientists Association of Sri Lanka
- Coomaraswamy, A.K. (1908). Mediaeval Sinhalese Art: Being a Monograph on Mediaeval Sinhalese Arts and Crafts, Mainly As Surviving in the Eighteenth Century, with an Account of the Structure of Society and the Status of the Craftsmen, Broad Campden: Pantheon Book.
- Ferguson J. (1873), Tree and Serpent worship, 2nd Edition, London: India Museum.
- Schoreder, Ulrich Von, (1990). Buddhist Sculpture in Sri Lanka, Hong Kong: Visual Dharma Publications Ltd.
- සේනාරත්නපේ ඒ ඩී (2001)පබ්බත විහාර,මුල්ලේරියාව:විජෙසුරිය ගුන්ථ කේන්දය
- සෝමතිලකඑම්(2002)මහනුවරසම්පුදායේබිතුසිතුවම්කලාව,කොළඹ: එස් ගොඩගේ සහ සහෝදරයෝ

Assessment	Percentage Mark
End-Course Examination	100%

Α	Justification for introducing/	:	Expansion of the course
	Replacing the Course	•	
В	Course Title	:	Arabic Short Stories and Narratives
C	Course Code	:	SUPE 302
D	Credit Value	:	03
E	Degree Programme	:	Bachelor of Arts General (External) Degree
F	Core/Supplementary Course	:	Supplementary
G	Prerequisites	:	None
Н	Aim of the course	:	The aim of this course is to develop the practice of reading literary texts within social, historical, and cultural contexts among the students.
Ι	Intended Learning outcomes	:	At the end of the course students will be able to recognize and identify the different uses of Arabic literary traditions: Arabic drama, literary essays, novels, short stories and, they will be able to evaluate the pros and cons in Arabic writings.
J	Teaching Hours	:	45
K	Course contents	:	Origin and development of Arabic short stories and narrative works, pioneers in short story and novel writing like Manfaluthi, Mikhail Nua'ima, Khalil Jibran Khalil, al-Aqqad, NajibMahfuz, characteristics of modern Arabic short stories and novels, selected works; Qasas al - Anbiya, KaleelaWaDimna, Malhamathu Umar, Mawsim al-Hijrahila al-Shimal, Thartharahfawqa al-Nil, Ali Baba, al-Ajniha al-Maksura, al-Madeena al-Mashura.
L	Assessment Scheme		
	i. Time of Assessment - E	and o	of the year
	ii. Assessment Method - V		
	iii. Assigned Percentage for each Component – 100%		

A	Justification for introducing/	:	Expansion of the course	
	Replacing the Course		_	
В	Name of the Course	:	Astrology (Jyotirvidya) and Sri Lanka Society	
C	Course Code	:	SUPE 303	
D	Number of Credits	:	03	
E	Degree Programme	:	Bachelor of Arts General (External) Degree	
F	Core/Supplementary Course	:	Supplementary	
G	Prerequisites	:	None	
Н	Aim of the Course	:	The aim of this course is to introduce the basics of	
			astrology with special emphasis to basic	
			astrological aspects practiced at various events in	
			Sri Lankan society and the place of Astrology	
I	Intended Learning Outcomes	:	At the end of the course students will be able to	
			engage in various astrological activities and	
			demonstrate knowledge of the historical	
			development and the modern critiques on	
J	Number of Hours	:	45	
K	<b>Course Content</b>	:	History of Astrology: origin and development of	
			astrology in India and Sri Lanka; History of	
			astrological literature in India and Sri Lanka;	
			Buddhism, Buddhist culture and astrology;	
			Buddhist attitude towards astrology, relationship	
			between astrology and Buddhist culture; History	
			and use of Astrology and its Influences during the Ancient and Medieval Sri Lankan Society:	
			implications of references to astrology in	
			inscriptions, chronicles and literature in SriLanka,	
			Social life and Astrology, State, Sovereignty and	
			Astrology, Education and Astrology, Economy,	
			Agriculture and Astrology; Basic Knowledge and	
			Teachings in Astrology: Zodiac and Planetary	
			System: Panchanga, Shadvarga, Horoscope	
			Preparation, Description of good and bad	
			installations, Preparation of auspicious timings,	
			Naming (namakarana), Match making and	
			comparison; impacts of Astrology on Modern Sri	
			Lankan Society: Teaching, learning, and practice of	
			astrology in Sri Lankan society, Astrology and Sri	
			Lankan society from a sociological viewpoint,	
			Modern attitudes and critiques on astrology in Sri	
_			Lankan society.	
L	Assessment Scheme	•	1 77	
	i. Time of Assessment - End			
	ii. Assessment Method - Writt			
	iii. Assigned Percentage for each component – 100%			

A	Justification for introducing /	:	Expansion of the course
	Replacing the course		
В	Course Title	:	Buddhist Counseling Psychology
С	Course Code	:	SUPE 304
D	<b>Number of Credits</b>	:	03
E	Degree Programme	:	Bachelor of Arts General (External) Degree
F	<b>Core/Supplementary Course</b>	:	Core
G	Prerequisites	:	None
Н	Aim of the Course	:	The aim of this course is to introduce Buddhist Counseling Psychology and Buddhist Environmental Psychology.
Ι	Intended Learning Outcomes	:	At the end of the course the students will be able to explain Buddhist Counseling Psychology and practice counseling, and discuss Environment and Buddhist attitude on the Environment.
J	Number of Hours	:	45
K	Course Content	:	Buddhist Counseling Psychology: Introduction to Buddhist Counseling Psychology, its basic background, main concepts of the Buddhist Counseling; definitions and related area; basic background of Western counseling; different kinds of counseling and Buddhist attitude; main areas of the Buddhist Counseling Psychology; qualities of the Counselor in Buddhist Perspective; individual, Family, Group, Premarriage, counseling with Buddhist attitude; Buddhist Environmental Psychology: What is environment? What is environmental psychology and Buddhist perspective on the issue; Environmental problems and Buddhist solutions; Main areas of western environmental psychology and practical aspects of it.
L	Assessment Scheme	_	
	i. Time of Assessment		d of the Year
	ii. Assessment Methods		
	iii. Assigned Percentage f	or eac	n Component - 100%

<b>A</b>	Justification for introducing /		Expansion of the course
A	Justification for introducing /	•	Expansion of the course
D	Replacing the Course		Environmental Chadias
B	Name of the Course	:	Environmental Studies
C	Course Code	:	SUPE 305
D	Number of Credits	:	03
E	Degree Programme	:	Bachelor of Arts General (External) Degree
F	Core/Supplementary Course	:	Supplementary
G	Prerequisites	:	None
H	Aim of the Course	:	The aim of this course is to introduce geography and
			environment, functions of the ecosystem and resource
			utilization, the environmental change, causes and
			consequences of environmental problems, key
			environmental issues and, environmental
			management at global and national levels.
I	<b>Intended Learning Outcomes</b>	:	At the end of the course students will be able to
			elaborate on environmental studies from a
			geographical perspective, the functions of the
			ecosystem and resource utilization, and identify
			environmental issues.
J	Number of Hours		45
_	Number of Hours	:	43
K	Course Content	:	An Introduction to environmental studies: geography
			An Introduction to environmental studies: geography
			An Introduction to environmental studies: geography and environmental of geography. the concepts of
			An Introduction to environmental studies: geography
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity;
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level,
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources.
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources. causes and consequences of environmental change;
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources.
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources. causes and consequences of environmental change; environmental issues: climate change, deforestation,
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources. causes and consequences of environmental change; environmental issues: climate change, deforestation, decertification, biodiversity depletion, land degradation, landslide, floods, solid waste
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources. causes and consequences of environmental change; environmental issues: climate change, deforestation, decertification, biodiversity depletion, land degradation, landslide, floods, solid waste management etc; environmental pollution;
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources. causes and consequences of environmental change; environmental issues: climate change, deforestation, decertification, biodiversity depletion, land degradation, landslide, floods, solid waste management etc; environmental pollution; environmental management: conservation vs.
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources. causes and consequences of environmental change; environmental issues: climate change, deforestation, decertification, biodiversity depletion, land degradation, landslide, floods, solid waste management etc; environmental pollution; environmental management: conservation vs. preservation, biodiversity conservation, protected
			An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources. causes and consequences of environmental change; environmental issues: climate change, deforestation, decertification, biodiversity depletion, land degradation, landslide, floods, solid waste management etc; environmental pollution; environmental management: conservation vs.
K	Course Content  Assessment Scheme:	:	An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources. causes and consequences of environmental change; environmental issues: climate change, deforestation, decertification, biodiversity depletion, land degradation, landslide, floods, solid waste management etc; environmental pollution; environmental management: conservation vs. preservation, biodiversity conservation, protected
K	Course Content  Assessment Scheme:	: and o	An Introduction to environmental studies: geography and environmental of geography. the concepts of ecosystem; biodiversity: the concept of biodiversity; biodiversity at global national and regional level, threats to biodiversity. environment and resources: forest, land, water, air, marine, and energy resources. causes and consequences of environmental change; environmental issues: climate change, deforestation, decertification, biodiversity depletion, land degradation, landslide, floods, solid waste management etc; environmental pollution; environmental management: conservation vs. preservation, biodiversity conservation, protected areas and concepts in environment management

Department	Archaeology		
Course Code	SUPE 306		
Course Title	Heritage Tourism		
No. of Credits	03		
Pre-requisites	None		
Core/ Supplementary	Supplementary Supplementary		

**Aim(s):** To provide the students with knowledge, skills and practical competencies in the heritage and tourism sector.

### **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Describe the main features of heritage and tourism concepts.
- Apply acquired knowledge in professional contexts.
- Demonstrate competencies in the field of heritage and tourism sector.

Time Allocation (Hours):	Lectures: 45	Notional Hours: 150

#### **Course content/Course description:**

Concept of heritage; introduction to heritage and tourism; introduction to heritage and tourism resources; product assessment; supply and demand in heritage tourism; cultural and heritage tourism-planning and marketing; managing cultural heritage for tourism; heritage conservation and development; heritage interpretation, and presentation; heritage museums and education; contemporary issues and trends in Heritage tourism; visitor/attraction management; heritage tourism in Sri Lanka.

- Ambrose, T. and Paine, C. (1993). Museum Basics, London: Routledge.
- Boniface, P. (1995). Managing quality cultural tourism, London: Routledge.
- Hewison, R. (1984). The Heritage Industry, London: Methuen.
- Howard, P. (2003). *Heritage: Management, Interpretation, Identity*, London: Continuum.
- Kolb, B.M. (2006) *Tourism Marketing for Cities and Towns*, Oxford: Butterworth-Heinemann.
- McKercher, B. and du Cros, H. (2002). *Cultural Tourism: The Partnership Between Tourism and Cultural Heritage Management*, New York: Haworth press.
- Prentice, R. C. (1993). *Tourism and Heritage Attractions*, London and New York: Routledge.
- Shackley, M. (1998). 'Introduction: World cultural heritage sites'. In: Shackley, M. (ed.) *Visitor management: Case studies from world heritage sites*. Oxford: Butterworth Heinemann.
- Smith, L. (2006). *Uses of Heritage*, London and New York: Routledge.
- Smith, M. K. (2003). Issues in cultural tourism studies, London: Routledge.
- Timothy, D.J. (2011). *Cultural heritage and tourism: an introduction*, Bristol: Channel View publications.

Assessment	Percentage Mark
End-Course Examination	100%

Department	Sociology			
<b>Course Code</b>	SUPE 307			
<b>Course Title</b>	Introduction to Qualitative Research			
No. of Credits	03			
Pre-requisites	None			
Core/ Supplementary	Supplementary			

**Aim(s):** To provides the student with a basic knowledge of qualitative research methods and to enhance the necessary skills to explore the social research using qualitative approaches.

# **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

• Demonstrate a clear understanding of philosophy and historical development of qualitative research, ethics, data collection, description, analysis, and interpretation an

• Apply qualitative research methodology in research

11 7 1	C)					
<b>Time Allocation (Hours):</b>	Lectures: 45	Notional Hours: 150				

### **Course content/Course description:**

Philosophy of Qualitative Research; Introduction to Qualitative Research: Historical Development, Purposes, Key Features, Quantitative vs. Qualitative; Qualitative Research Types: Ethnography, Content Analysis, Case study, Grounded Theory, Action Research; Good Practices: Flexibility, Triangulation, Abduction, criteria for Research Quality; Research Methods: Sampling, Data Collection (special focus on observation, Interviews, and note taking), Data Analyzing; Ethics: Basic Ethics, Visions and Practices.

- උයන්ගොඩ, ජයදේව (2010). **සමාජිය මානවීය විදහා පර්යේෂණ: දාර්ශනික හා කුමවේදීය හැඳින්වීමක්.** කොළඹ 05: සමාජ විදහාඥයින්ගේ සංගමය.
- Berg, B. L. (2001). **Qualitative Research Methods for the Social Sciences** (4 ed.). Boston: Allyn and Bacon.
- Bryman, A. (2012). *Social Research Methods (4 ed.*). Oxford: Oxford University Press.
- Charmaz, K. (2014). *Constructing Grounded Theory* (2 ed.). London: SAGE.
- Ely, M., Anzul, M., Friedman, T., Garner, D. & McCormack, A. (1991). *Doing Qualitative Research: Circles within Circles*. London: The FalmerPress.
- Hammersley, M. (2009). Against the ethicists: on the evils of ethical regulation. *International Journal of Social Research Methodology*, 12(3), 211–225.
- Hammersley, M., & Atkinson, P. (2007). *Ethnography: Principles in practice (3rd ed.)*. London: Routledge.
- Hancock B., WindridgeK., & OcklefordE. (2007). *An Introduction to Qualitative Research*. EM / YH: The NIHR RDS.
- Mason, J. (2002). *Qualitative Researching*. London: SAGE Publications Ltd
- Peshkin, A. (1993). *The goodness of qualitative research*. Educational Researcher. 22 (2), 23-29.
- Seale, C. (1999). *The Quality of Qualitative Research*. London: SAGE.
- Silverman, D. (2015). *Interpreting Qualitative Data* (5 ed.).London: SAGE.
- Yin, R. K. (1994). *Case study research: Design and methods* (2nd ed.). Thousand Oaks, CA: SAGE Publications Ltd.

Assessment	Percentage Mark
End-Course Examination	100%

Department	Sociology
<b>Course Code</b>	SUPE 308
<b>Course Title</b>	Medical Sociology
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To provide the students with knowledge on social contexts of physical and mental health, illness and medical care, using the debates and contrasting perspectives that characterize the field of medical sociology.

# **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Demonstrate a clear understanding of basic concepts, theories, and perspectives in medical sociology
- Apply them to understand health and medicine on Sri Lanka society.

Time Allocation (Hours):	Lectures: 45	Notional Hours: 150	

#### **Course content/Course description:**

Introduction to Bio-medicine vs. Social medicine, Sociological Perspectives on Health and Illness (Functionalism, political economy, symbolic interactionism, social constructionism), Social determinants of health and Illness, (Ethnicity, age, genetic factors, class, caste, gender, family, disability, Working condition, employment, income, social exclusion, housing, social safety net, education, exercise, diet, unhealthy habits), The Social Organization of Medical care, (Professionalization, medical dominance and medicalization); Crises and reforms in health care services.

- Bradby, Hannah Medicine, health and society: a critical sociology Sage Publications. Los Angeles pbk. : 189p. : index, glossary; 23 cm
- Cockerham, William C.Medical sociology on the move: new directions in theory Springer Dordrecht, Netherlands pbk. : x, 267 p. : bib., index; 23
- Cockerham, W. C. (2014). Medical sociology. John Wiley & Sons, Ltd.
- Graham W.B. Sociology as applied to medicine Scamber, Saunders Edingburgh 311 p. 306.
- Kelly, M. P., & Field, D. (1996). Medical sociology, chronicillness, and the body. Sociology of Health & Illness, 18(2),241-257.
- Mechanic, D. (1978). Medical sociology. New York: Free Press,
- Scambler, Graham Sociological theory and medical sociology Tavistock Publications London hbk. : vii, 26 p. : indedx;
- Smith, J. A., Flowers, P., & Osborn, M. (1997). Interpretative phenomenological analysis and the psychology of health and illness. Material discourses of health and illness, 68-91.
- Tuckett, D. ed. An introduction to medical sociology Tavistock Publications London 412.

Assessment	Percentage Mark
End-Course Examination	100%

Department	Science Education Unit			
<b>Course Code</b>	SUPE 309			
Course Title	Philosophy of Science			
No. of Credits	03			
Pre-requisites	None			
Core/ Supplementary	Supplementary			

**Aim(s):** To develop students' knowledge and experience on scientific philosophy.

### **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- State what science is.
- Express the ideas on the nature of science.
- Explain scientific inquiry.
- Describe the scientific method.
- Discuss different philosophical ideas on science and science education.
- Describe how to use philosophical views on the development of science.

Time Allocation (Hours):	Lectures: 45	Notional Hours: 150

# **Course content/Course description:**

What science is; what philosophy is; history of philosophy in science; the importance of philosophy on the development of science; nature of science; philosophical views of Dewey, Comenius, Kuhn, and Popper on science and science education; scientific method; application of philosophy in science on human development.

- Alexander, Rosenberg (2000). *The Philosophy of Science*. Routledge, 29 West 35th Street, New York, NY 10001.
- Chalmers, Alan (1990). Science and its Fabrication. University of Minnesota Press.
- Chalmers, Alan (1976). What Is This Thing Called Science? Queensland University Press and Open University Press.
- Kuhn, Thomas S. (1970). *The Structure of Scientific Revolutions*. The University of Chicago Press, Ltd., London.
- Popper, R. Karl (1962). *Conjectures and Refutations*. Basic Books, Publishers New York London.
- Popper, Karl (1992). *The Logic of Scientific Discovery*. Routledge, 29 West 35th Street, New York, NY 10001.

Assessment	Percentage Mark
End-Course Examination	100%

A	Justification for	:	Expansion of the course
	introducing/replacing the		
	Course		
В	Name of the Course		Project Formulation and Evaluation
C	Course Code	:	SUPE 310
D	Number of Credits	:	03
E	Degree Programme	:	Bachelor of Arts General (External) Degree
F	Core/Supplementary	:	Supplementary
	Course		
G	Prerequisites	:	None
Н	Aim of the Course	:	The aim of this course is to provide theoretical and empirical knowledge of investment project formulation, preparation, appraisal, and evaluation procedures.
I	Intended Learning outcomes	:	the principles, methodologies and techniques of formulation and preparation of projects and evaluate their implementation.
J	<b>Number of Hours</b>	:	45
K	Course Content	:	Project formulation: Introduction to the course, socio- economic project planning/formulation, meaning and types of projects, project cycle, identification of project, techniques of project identification, project preparation methodologies of project preparation, Logical Framework approach and Logical Framework Matrix; Project Appraisal: Introduction to socio- economic project appraisal, principles of cost benefits analysis, financial analysis of projects, Net Present Value, Internal Rate of Returns, benefits-cost Ratio, shadow price calculation, environmental Impact Assessment, Social Impact Assessment, sensitivity and risks analysis, inflation and the final decision; Project Evaluation: Relevance, impact, effectiveness, sustainability and replicability of projects; Limitations and constraints of project planning and evaluation in Developing Countries.
L	Assessment Scheme	-	1. C.1. X
	i. Time of Assessment		nd of the Year
	ii. Assessment Method - Written examination		
	iii. Assigned Percentage for each Component – 100%		

Department	Classical Languages
Course Code	SUPE 311
Course Title	Sanskrit Literature in Translation
No. of Credits	03
	Students who offer Sanskrit as a core subject cannot offer this
Pre-requisites	course. The course is open only to students with no exposure to
	reading Sanskrit texts in the original.
Core/ Supplementary	Supplementary

**Aim(s):** To introduce students to different genres of Sanskrit literature through a study of selected translations of Sanskrit works.

### **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- List major genres, works, and their respective authors.
- Describe the typical characteristics of texts in different genres of Sanskrit literature.
- Appraise literary merits of Sanskrit poetry in prose and verse.
- Assess the socio-cultural background of literary and technical texts in Sanskrit.
- Comment on the extent, strengths, and issues involved in Sanskrit literature.

Time Allocation (Hours): Lectures: 45 Notional Hours: 150

# **Course content/Course description:**

Brief survey of Sanskrit literature; selected sections from the Rgveda, Upanishads, Epics, classical poetry in prose and verse: lyrics, dramas, Yoga texts, Arthaśastra, and Kāmasūtra; salient literary features of texts from selected genres; appreciation of literary merits of the selected poetical texts; social, cultural, political, and economic background as depicted in the prescribed texts.

- උපනන්ද හිමි. අඹලියද්දේ, ඍග්වේදගීතාඤ්ජලී. (2017). කොළඹ. සමයවර්ධන පොත් සමාගම.
- කාමසූතු වාත්සාායන. (1955). ඒ දසනායක පරිවර්තනය. නුගේගොඩ. මොඩන් පොත් සමාගම.
- කීත්, ඒ. බෙරිඩේල්. (1965). සංස්කෘත සාහිතා ඉතිහාසය (ජි. එස්. බී. සේනානායක පරිවර්තනය). කොළඹ:
- කැකුලාවල, සුමනලාල්. (1961). කඨෝපනිෂදය පරිවර්තනය. කොළඹ. ගුණසේන පොත් සමාගම.
- ගම්ලත් සුචරිත, (1962) සකුන්තලා නාටා සේවනය. මේඝදූතය: මහාකවි කාලිදාස. (1999). නාරාවිල පැටුික් (සිංහල පරිවර්තනය)
- පාතංජල දර්ශනය යෝගචන්දිකා. (1971). කරගම්පිටියේ ජිනරතන හිමි. නුගේගොඩ. පුකාශක විජයසිරි කුමාරදාස.
- රසුවංශ. (1958). කෙරමිණියේ ජිනානන්ද පරිවර්තනය 1-2 සර්ග. කොළඹ. ගුණසේන පොත් සමාගම.
- ස්වප්නවාසවදත්තා. (1956). (පියදාස නිශ්ශංක පරිවර්තනය) මහරගම. සමන් මුදුණාලය.
- සකුන්තලා කාලිදාස. (1962). (පියදාස නිශ්ශංක පරිවර්තනය) මහරගම. සමන් මුදුණාලය.
- සාවිතුි උපාඛාානය. (1999). (මාදුරුඔය ධම්මිස්සර හිමි පරිවර්තනය)
- සෙනෙවිරත්න, රෝහණ පුෂ්පකුමාර. 'සම්භාවා සංස්කෘත සාහිතා තුළ ගදා කාවායේ භූමිකාව' සම්භාෂා වාර්ෂික සඟරාව.
- සෙනෙවිරත්න, රෝහණ පුෂ්පකුමාර. (2005). පශ්චාත් කාලිදාස සමයේ සංස්කෘත මහාකාවා සාහිතාය. කොළඹ. ගොඩගේ පොත් සමාගම.
- සුගතඥාන හිමි, ලානුගල. (2014). මනුසැප වර්ණිත භාරතීය කාමශාස්තුය වාත්සාායන මුනිපුණීත කාමසූතුය ඇසුරෙන්. කොළඹ. සමයවර්ධන පොත් සමාගම.
- Daśakumāracarita. (1900.) M.R. Kale's translation. Bombay: Sharadaknidan Press.
- Macdonell, Arthur A. (1976). A Vedic Reader for Students. Oxford: Oxford University Press. (සෘග්වේදශීතාවලී. තාරාවිල පැටුික් පරිවර්තනය, (1997.) කොළඹ. ගොඩගේ පොත් සමාගම)
- Rāmayana Sundarakāṇḍa. (1957). Hari Prasad Shastri, London: Shanti Sadan.
- The Kautilya Arthaśāstra. (1963). R.P. Kangle. (tr) Bombay: University of Bombay.
- The Twelve Principal Upanishads. (1978- Vol.II: Brhadaranyaka-Upanisad E. Roer (tr.). New Delhi: NAG Publishers.

Assessment		Percentage Mark
End-Course Exami	nation	100%
Department	Sociology	

Course Code	SUPE 312
<b>Course Title</b>	Sociology of Solid Waste Management
No. of Credits	03
Pre-requisites	None
Core/ Supplementary	Supplementary

**Aim(s):** To make the students aware of solid waste management from a sociological perspective with special reference to Sri Lanka.

# **Intended Learning Outcomes:**

On successful completion of the course, the students should be able to:

- Demonstrate their understanding of the problem of solid waste.
- Apply acquired knowledge to manage the problem of Solid Waste in Sri Lanka.
- Manage solid waste in the community.

Time Allocation (Hours):Lectures: 45Notional Hours: 150

### **Course content/Course description:**

Introduction: definition and problem of solid waste; global situation, history: generations of solid waste; classification: sources; human causes of solid waste and its impacts; solid waste management strategies: Sri Lankan context, strategies past and present; the role of the community and government in solid waste management.

- පින්නවල, මල්ලිකා ( 2016) ශුී ලංකාවේ ඝන අපදුවයය ගැටළුව හා කළමනාකරණ කුමෝපායන් පිළිබඳ විශ්ලේෂණක් Felicitation Volume of Senior Professor AAKG Jayasinhe, Department of Sociology, University of Ruhuna, Matara ( 166-194)
- Central Environmental Authority. (2005) Technical Guidelines on Solid Waste Management in SL
- Khan, A.A., Ahmed, Z. & Siddiqui, M.A. (2012). 'Issues with Solid Waste Management in South Asian countries: A Situational Analysis of Pakistan', Journal of Environmental and Occupational Science. 1 (2), 129-131.
- Pinnawala, Mallika and Mahesha Ihalagedara(2017) Problem of Solid Waste in Sri Lanka and Existing Management Strategies EPRA International Journal Research and Development(IJRD) Monthly Peer Reviewed and Indexed international Journal, International Indexed Journal (February)Vol 2, Issue2 ISSN (Online2455-7838 SJFE impact Factor 2016: 4.144
- Pinnawala, Mallika (2014) Strategies of Municipal Solid Waste Management in Local Authorities in Sri Lanka: A Case of Kandy Municipal Council in the Central Province EPRA International Journal of Environmental Economics, Commerce and Educational Management Annual peer Reviewed, Refereed, International Indexed ) Vol 2 April

Assessment	Percentage Mark
End-Course Examination	100%