



NORTH EASTERN HILL UNIVERSITY

HEADQUARTERS :: SHILLONG

THEORY PROGRAMME

BACHELOR OF ARTS AND BACHELOR OF SCIENCE (HONOURS)

FIFTH SEMESTER EXAMINATIONS 2017

(OCTOBER)

No. AR/UG/SEM-EXAM/2017- 354.

Date: 6th September, 2017

DAY	DATE	TIMING :: 9:00 AM – 12:00 NOON	
		BACHELOR OF ARTS	BACHELOR OF SCIENCE
FRI	06.10.17	<p>English-V: Poetry-II(Honours) Khasi-V: Khasi Drama Mizo-V: Prose & Short Stories Garo-V: Oral Narratives Assamese-AS-501: Asomiya Sanskritir Porisoi. Bengali-V: Katha Sahitya Golpo o Pratibeshi Sahitya. Hindi-HN-5: Adhunik Hindi Kavya. Nepali-H-V: Literary Generes. Education-V: Educational Evaluation and Statistics. History-V: History of Modern Europe Mid 15th Century to World War-II. Political Science-05: Western Political Thought. Philosophy-51: History of Modern Western Philosophy. Sociology- UG-501: Sociological Thinkers. Anthropology-05: Tools & Techniques in Anthropology. Nutrition-V: Food Quality Control and Government Regulations. *Economics-V: International Economics. *Geography-V: Regional Geography of South East Asia and China. *Statistics-STEh-51(TH): Mathematical Methods and Distribution Theory. *Mathematics-II 51: Elementary Number Theory and Advanced Algebra. MCVP-501: Media Laws and Ethics MEDIA TECH-H502: Media Entrepreneurship & Marketing.</p>	<p>Chemistry-H 501: Part-A: Inorganic Chemistry-I. Part-B: Organic Chemistry-I. Physics-V: Mathematical Physics, Quantum Mechanics. Geology 501: Igneous and Sedimentary & Metamorphic Petrology. Electronics 501T: Digital Electronics II. Fishery Science 5A: Fishery Technology, Pathology and Extension Education. Botany-5: Plant Physiology and Biochemistry. Zoology-5A: Functional Anatomy, Zoogeography and Adaptations. Bio Chemistry-V: Intermediary Metabolism. Computer Science-501T: Operating Systems and Introduction to Linux. Biotechnology-V (T): Recombinant DNA Technology. Microbiology-505T: Microbial Genetics and Biostatistics. Home Science-HS-501: Diet Therapy. *Economics-V: International Economics. *Geography-V: Regional Geography of South East Asia and China. *Statistics-STEh-51(TH): Mathematical Methods and Distribution Theory. *Mathematics-II 51: Elementary Number Theory and Advanced Algebra. CND-501: Food Science and Food Microbiology. EVS-511: Natural Resources.</p>

<p style="text-align: center;">MON</p>	<p>09.10.17</p>	<p>English-VI: Fiction II (Honours) Khasi-VI: Khasi Fiction. Mizo-VI: Fiction and Drama Garro-VI: Poetry Assamese-AS-502: Asomiya Natak Sutigalpa aru Upainyas. Bengali-VI: Prabandha O Kavya. Hindi-HN-6: Bhasha Vigyan Aur Hindi Bhasha Ka Itihas. Nepali-H-VI: Nepali Literature of North- East. Education-VI: Trends in Contemporary Indian Education. History-VI: Contemporary World (1939- 1990) Political Science 06: (a) Modern Indian Political Ideas. (b) Women and the Political Process. (c) Public Administration. Philosophy-52: Philosophy of Religion. Sociology- UG-502: Social Stratification and inequalities. Anthropology-06: Human Genetics. Nutrition-VI: Food Preservation and Processing Techniques. *Economics-VI: Mathematics. *Geography-VI: Map Reading, RS, GIS, and Surveying. *Statistics-STEH-52(TH): Linear Models, Regression and Operations Research, Design of Experiments. *Mathematics-H52: Differential Equations & Advanced Dynamics. MCVP-H502: Media Appreciation. Mediatech-H503: Sound for Media-II</p>	<p>Chemistry-H-502: Part-A: Physical. Physics-VI: Electrodynamics, Electronics-II. Geology-503: Economic Geology. Electronics-502(T): Optical Fiber and Optical Communication, Pulse Modulation, Microwaves, Power Electronics. Fishery Science-6A: Fish Physiology, Biochemistry and Applied Genetics. Botany-6: Ecology and Conservation Biology. Zoology-6A: Cell and Molecular Biology and Genetics. Biochemistry-VI: Nutritional & Clinical Biochemistry. Computer Science- 502A: Computer Graphics 502B: Programming Using VB.Net. 502C: Object Oriented Programming through Java. Biotechnology-VI (T): Microbiology & Environmental Biotechnology. Microbiology-506T: Molecular Biology, Recombinant DNA Technology & Bioinformatics. *Economics-VI: Mathematics. *Geography-VI: Map Reading, RS, GIS, and Surveying. *Statistics-STEH-52(TH): Linear Models, Regression and Operations Research, Design of Experiments. *Mathematics-H52: Differential Equations & Advanced Dynamics. CND-502: Food Service Management. EVS-513: Biodiversity Conservation & Environmental Biotechnology.</p>
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Note: * Common paper for BA and BSc.

Dated: 6th September, 2017
NEHU: SHILLONG



CONTROLLER OF EXAMINATIONS