

No. NU/Ex-15/95-



Dated : 23-11-2015

## EXAMINATION SCHEDULE

FOR THREE YEAR INTEGRATED DEGREE BA/B.COM./B.Sc. 1<sup>st</sup> ,2<sup>nd</sup> AND 3<sup>rd</sup> (HONOURS & GENERAL) EXAMINATION 2016

**TIME** : 9:00 a.m. to 12:00 Noon (**MORNING**)

1:00 p.m. to 4:00 p.m. (EVENING)

DATE/DAY	STREAM	MORNING		EVENING	
		3rd YEAR	1 <sup>st</sup> YEAR	2 <sup>nd</sup> YEAR	
02-02-16 TUESDAY	ARTS	Elective English - III	English - I	Alt. English - I/MIL - I	
	SCIENCE	Physics - IV / Botany - VI			
TOESDIN	COMMERCE	Business Statistics B.C 3:3		Alt. English - I/MIL - I	
03-02-16	ARTS	Environmental Studies	Geography - I		
WEDNESDAY	SCIENCE	Environmental Studies	Geography - I	Geology - II / Zoology - III / Compt. Science - II	
	COMMERCE	Environmental Studies	English - I	Business Environment B.C 2:3	
04-02-16	ARTS	Political Science - III	Elective Tenyidie - I	Philosophy - II	
THURSDAY	SCIENCE	Geology - IV / Zoology - VI / Compt. Science - IV	Compt. Science - I		
	COMMERCE	Business Mathematics & Computer Application B.C 3:4			
05-02-16	ARTS	Alt. English - II / MIL - II	Economics - I	English - II	
FRIDAY	SCIENCE		English	Geology - III / Zoology - IV / Compt.Science - III	
	COMMERCE	Alt. English - II / MIL - II	Business Economics - I B.C 1:2	Fundamentals of Entrepreneurship B.C 2:4	
	ARTS	History - III / Mathematics - IV	Education - I	Statistics - III / Anthropology - III	
06-02-16	SCIENCE	Mathematics - IV	Physics - I / Botany - I	Statistics - III / Anthropology - III / Chemistry - III	
SATURDAY	COMMERCE	Advertising ManagementB.C 3:6 (i)Advanced Financial AccountingB.C 3:7 (i)Fundamental of InsuranceB.C 3:8 (i)	Business Law B.C - 1:3		
08-02-16	ARTS	Functional English - III	Elective English - I	Elective English - II	
MONDAY	SCIENCE			Physics - II / Botany - III	
inoribili	COMMERCE			Financial Accounting - II B.C 2:5	
09-02-16	ARTS	Education - III	Statistics - I / Anthropology - I	Education - II / Statistics - II / Anthropology - II	
TUESDAY	SCIENCE		Statistics - I / Anthropology - I / Chemistry - I	Statistics - II / Anthropology - II	
	COMMERCE				
10-02-16	ARTS	Elective Tenyidie - III	Sociology - I	Functional English - II / Elective Tenyidie - II	
WEDNESDAY	SCIENCE	Mathematics - VII			
	COMMERCE	Auditing B.C 3:5	Financial Accounting - I B.C 1:4	Income tax Law & Practice B.C 2:2	
11-02-16	ARTS	Economics - III			
THURSDAY	SCIENCE		Geology - I / Zoology - I	Chemistry - IV	
12-02-16	ARTS		Philosophy - I	Political Science - II	
FRIDAY	SCIENCE	Statistics - VII / Anthropology - VII / Chemistry - VI			
13-02-16	COMMERCE			English - II	
SATURDAY	ARTS		Mathematics - I / History - I		
SALUKDAI	SCIENCE		Mathematics - I Functional English - I	Physics - III / Botany - IV Sociology - II	
	ARTS	Sociology - III	Functional English - 1	Sociology - II	
15-02-16	SCIENCE	Geology - VII	Principles of Management B.C 1:5		
MONDAY		Sales ManagementB.C 3:6 (ii)D G = 2.5 (ii)	Principles of Management B.C 1:5 Financial Market Operation B.C 1:6		
	COMMERCE	Cost & Management Accounting B.C 3:7 (ii)	-		
	A DTC	Legislative Insurance Framework B.C 3:8 (ii)	Indian Banking System B.C - 1:7 Political Science - I	E	
16-02-16	ARTS		ronucai science - 1	Economics - II Financial Management B.C 2:6	
TUESDAY	COMMERCE			Money & Financial System B.C 2:7	
17-02-16 WEDNESDAY	ARTS	Philosophy   - III (a) (Logic)     Philosophy   - III (b) (Social & Political & a classical text)		Geography - III	
	SCIENCE	Physics - VII		Geography - III	
18-02-16 THURSDAY	ARTS	11,000 11	Geography - VIII (Geographical Thought)	Mathematics - III	
	SCIENCE		Geography - VIII (Geographical Thought)	Mathematics - III	
	COMMERCE				
	LOMINERCE				

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DATE/DAY	STREAM	MORNING		EVENING	
		3 <sup>rd</sup> YEAR	1 <sup>st</sup> YEAR	2 <sup>nd</sup> YEAR	
19-02-16	ARTS	Statistics - IV / Anthropology - IV		History - II / Mathematics - II	
FRIDAY	SCIENCE	Statistics - IV / Anthropology - IV		Mathematics - II	
20-02-16	ARTS	Geography - VI		Geography - IV	
SATURDAY	SCIENCE	Geography - VI		Geography - IV	
22-02-16 MONDAY		Economics - VII 1. (History of Economic Thought) 2. (Mathematical Economics) 3. (Demograpy) 4. (Agricultural Economics)		Economics   - V (Money, Banking & Public Finance)     Education   - V (Educational Evaluation & Statistics in Education.)	
		5. (Economics of Development & Planning) Education - VII (Educational Guidance & Curriculum Construction)			
		English - VII (Drama)		English - V (Fiction)	
		Geography - XII a. (Environment & Disaster Management) b. (Population Geography)		1. (History of Modern South-East Asia 1850-1946)	
	ARTS	History - VII (Social & Economic History of Modern India 18 <sup>th</sup> - 20 <sup>th</sup> century)		History - V 2. (History of the United States of America) 3. Far East Asia 1840-1949)	
		Philosophy   a. (Existentialism)     • VII   b. (Philosophical Counselling & Therapeutics)     c. (Philosophy of Science)		Philosophy - V (History of Western Philosophy)	
		Political Science - VII   a. (The United Nation)     b. (Govt. & Politics of N.E. India with special reference to Nagaland)		Political Science - V (Public Administration)	
		c. (Politics of Developing Countries) 7. (Rural & Urban Sociology)		Sociology - V (Kinship Marriage & Family)	
		Sociology - VII 8. (Crime & Society)		Tenyidie - V (Tenyimia Noudodze)	
		9. (Social Welfare & Social Legislation) Tenyidie - VII (Tenyimia Diemvü Rhitho Dze & diemvü thete)			
		Physics - VII (Atomic & Molecular Physics & Nuclear Physics-2)			
		Statistics - VIII (Linear Models, Design of Experiments & Sample survey)		Anthropology - VI (Fundamentals of Human Genetics & Human Growth)	
				Botany - X (Environmental Biology, Phythography, Ethobotany &	
	SCIENCE			Computer application)	
		Botany     - XII     (Embroyology, Polynology & Applied Botany)       Anthropology     - VIII     (Theories in Social & Cultural Anthropology)		Chemistry - X (Inorganic, Organic & Physical Chemistry)	
		Anthropology - VIII (Theories in Social & Cultural Anthropology) b. (Differential Geometry)		Geology - VI (Advanced Structural Geology & Geomorphology)	
		Mathematics - VIII c. (Special Theory of Relativity)			
		Zoology - XII (Genetics, Ecology & Biotechnology)		Mathematics - VI (Complex Analysis & Advanced differential Equations)	
		Geology - VIII (Energy Resources & Mineral Exploration)		Physics - VI (Electrodynamics & Electronics)	
		a (Environment & Disater Management)		Statistics - VI (Distribution & Statisticals Inference-2)	
		Geography - XII a. (Environment & Disact Management) b. (Population Geography)		Zoology - X (Reproduction Development & Physiology)	
23-02-16 TUESDAY	ARTS	1. (Econometric Methods)     2. (Industrial Economics)     Economics     - VIII 3. (Banking & Financial Markets)     4. (Economics of Environment & Social Sector)		Economics - VI (International Economics)	
		6. (Regional Economics) Education - VIII (Educational Thought & Practices)		Education - VI (Educational Management & Educational Technology)	
		English     - VIII     2. (Indian Writing in English)		English - VI (English Literary Criticism)	
		3. (Common Wealth Literature)   Geography - XIII a. (Geomorphology)		History - VI (History of India C.A.D. 1550-1750)	
		b. (Settlement Geography)   History - VIII 1. (Historiography)   2. (Introduction of Archaeology)		Philosophy - VI (Philosophy of Religion)	
		a. (Philosophical Anthropology)   • VIII b. (Philosopy of Mind)   c. (Medieval Philosophy)		Political Science - VI (Advance Political Theory)	
		Political Science - VIII b. (Political Ideology) c. (Local Self-government)		Sociology - VI (Population & Society)ic & Physical)	
		Sociology - VIII 10.(Sociology of Tribal Society) 11.(Industrial Sociology)		Tenyidie - VI (Study of Literature)	
		Tenyidie - VIII (Linguistics)			
	SCIENCE	Geography - XIII a. (Geomorpology)   b. (Settlement Geography)			

DATE/DAY	STREAM	MORNING		EVENING
		3rd YEAR	1 <sup>st</sup> YEAR	2 <sup>nd</sup> YEAR
	ARTS		Economics - IV (Quantitative Techniques)	
			Education - IV (Issues and trends in Comtemporary Indian Education)	
			English - IV (History of English Literature & Languague)	
			<b>History</b> - <b>IV</b> (History of N.E. (1822-1972)	Geography - X (Applied & Resource Geography)
24-02-16			Philosophy - IV (Outlines of Indian Philosophy)	
WEDNESDAY			Political Science- IV (International Politics)	
			Sociology - IV (Social Research Methods)	
			Tenyidie - IV (Tenyimia Dzewe & Kelhouzho)	
	SCIENCE	Chemistry   -   XIII   (Inorganic, Organic and Physical)     Botany   -   XIII   (Biochemistry, Molecular Biology and Biotechnology)     Zoology   -   XIII   (Animal Behaviour, Environmental Physiology, Parasitology, Biotechniques & Toxicology)		Geography - X (Applied & Resource Geography)
	SCIENCE		Botany - VIII (Microbilogy, Plant Pathalogy & Biometrics)	
			Zoology - VIII (Functional Anatomy of Non-chordates & Chordates, Cell & Molecular Biology)	
25-02-16			Anthropology - V (Archaeological Anthropology)	
THURSDAY			Chemistry - VIII (Inorganic, Organic & Physical)	
			Geology - V (Physics & Dynamics of the Earth)	
			Mathematics - V (Real Analysis & Elementary Number Theory)	
			Physics - V (Mathematical Physics, thermal physics and Statistical Mechanics)	
			Statistics - V (Mathematical Methods, Numerical Analysis, Distribution theory & Computer Programming)	

1. Colleges are requested to conduct Practical Examination (if any) from their respective college within 5 days immediately after the Theory Examinations.

2. Holiday(s) declared after the publication of the Examinations Programme shall not affect the conduct of Examinations.

3. The Controller of Examinations reserves the right to alter/change the date for any or the whole of the above scheduled programme.