Agriculture and Forestry University

Office of the Controller of Examinations

Rampur, Chitwan

Faculty: Forestry

Result Sheet: B.Sc Forestry, 8th Semester

Academic Year: 2073-074

R.N.	LEE 401, 10(0+10) Learning for Entrepreneurial Experience	Total (FM = 250)			C.D	CII			TCD	OCDA
	Research Report		%	G	GP	СН	СР	ТСН	ICP	OGPA
268	Value Chain Analysis of Taxus and Its Affecting Factors in Makwanpur District, Nepal	228	91.20	A	4	10	40	10	40	4.00
269	An Assessment of Habitat Selection and Preference by Himalayan Musk Deer (Moschus leucogaster) in SheyPhoksundo National Park	228	91.20	A	4	10	40	10	40	4.00
270	Assessment of Illegal Wildlife Trade in Banke District	227	90.80	A	4	10	40	10	40	4.00
271	Assessment of Diversity, Composition and Regeneration Status of Tree Species (A Case Study from Shantinagari Community Forest, Sunsari District)	236	94.40	A	4	10	40	10	40	4.00
272	Comparison of Forest Stand Condition between Thinned and Non-thinned Areas (A Case Study from Shankarnagar Community Forest, Rupandehi District	238	95.20	A	4	10	40	10	40	4.00
273	Assessment of the Socio-Economic Impacts of Landslide and Applied Mitigation Techniques (A Case Study from Bagnaskali Rural Municipality, Palpa)	230	92.00	Α	4	10	40	10	40	4.00
274	An Assessment of Income Generation Activities and Their Contribution on Livelihood of Users Group (A Case Study from Rapti Niyentran Buffer Zone Community Forest of Chitwan District)	228	91.20	A	4	10	40	10	40	4.00
275	An Assessment of Form Factors of Eucalyptus camaldulensis in Relation to Over Bark and under Bark Diameter from Mahottari District, Nepal	238	95.20	A	4	10	40	10	40	4.00
276	Comparison of Volume Loss to Timber Using Mechanized and Manual felling (A Case Study from a Collaborative and a Community Forest of Kapilvastu District, Nepal)	239	95.60	A	4	10	40	10	40	4.00
277	Forest Fire Risk Assessment and Zonation of Dang District, Nepal Using GIS and Remote Sensing	231	92.40	A	4	10	40	10	40	4.00
278	Assessment of Distribution, Habitat and Conservation Status of Fishing Cat (Prionailurus viverrinus) in Jagdishpur Reservoir and Adjoining Areas	239	95.60	A	4	10	40	10	40	4.00
279	People's Perception Towards the Abandonment of Scientific Forest Management System (A Case Study of Ramlaxman Community Forest of Kapilvastu District)	214	85.60	A	4	10	40	10	40	4.00
280	Non-Timber Forest Products and Their Impact on Livelihood (A Case Study from Rupsital CFUGs)	223	89.20	A	4	10	40	10	40	4.00
281	Effect of Altitude and Aspects on Forest Stock and Tree Species Diversity of Mixed Chirpine Forest (A Case Study from Mallarani Dhairechaur and Palewan Community Forest of Pyuthan District)	231	92.40	A	4	10	40	10	40	4.00
282	The Effect of Scientific Forest Management on Regeneration Status and Species Diversity (A case Study from Shankharnagar Community Forest, Rupandehi, Nepal)	230	92.00	A	4	10	40	10	40	4.00
283	An Assessment on Generation and Utilization of Fund in Community Forest (A Case Study from Buddha Community Forest Users Group of Rupandehi District)	224	89.60	A	4	10	40	10	40	4.00
284	Economic Valuation of Provisioning Ecosystem Services Provided by Bardabas Community Forest, Arghakhanchi	224	89.60	A	4	10	40	10	40	4.00
285	Assessing the Impact of Canopy Opening on the Regeneration Status of Tropical Forest of Terai, Nepal	230	92.00	Α	4	10	40	10	40	4.00
286	Assessment of Forest Carbon Stock and Carbon Sequestration Rates in Churia Region of Nepal	235	94.00	A	4	10	40	10	40	4.00
287	Sub-watershed Prioritization Using Geographical Information System	237	94.80	A	4	10	40	10	40	4.00
288	Diversity and Population Status of NTFPs along Altitudinal Range in Community Managed Forest (A Case study from Manaslu Community Forest, Lamjung)	219	87.60	A	4	10	40	10	40	4.00
289	Assessment of Human Leopard Conflict: A Case Study in Bhimsen Rural Municipality of Gorkha District, Nepal	223	89.20	A	4	10	40	10	40	4.00
290	Assessment of Forest Governance Practices in Community Forestry (A Case Study from two CFUGs in Rupandehi District, Nepal)	229	91.60	A	4	10	40	10	40	4.00
291	Comparative Study on Tree Carbon Stock in Community Forest of Two Different Ecological Regions of Nepal (A Case Study from Sankha Devi Community Forest, Nawalpur and Jagriti Community Forest, Kaski, Nepal)	229	91.60	A	4	10	40	10	40	4.00
292	Status of Human Wildlife Conflict in Bardiya National Park (A Case Study in Lekhparajul Buffer Zone, Bheriganga-1, Surkhet)	208	83.20	A	4	10	40	10	40	4.00
293	Comparative Study of Governance Status in Community Forest User Group (A Case Study of Gangdi Community Forest (Traditional Forest) and Chisapani Community Forest (Scientific Forest) of Dang District)	220	88.00	A	4	10	40	10	40	4.00
294	Analyze the Difference in Governance Status of Community Forest User Groups (A Case Study of Banpala Mahila CFUG and Thadobato Banpala Martamas CFUG of Syangja District)	220	88.00	A	4	10	40	10	40	4.00
295	GIS-Based Landslide Susceptibility Mapping Using Frequency Ratio Method (A Case Study from Bajura District, Sudurpaschim Province, Nepal.	234	93.60	A	4	10	40	10	40	4.00
296	An Assessment on Contribution of Community Forest in Livelihood Improvement (A Case Study of Siheshor Community Forest, Kohalpur-8, Banke)	223	89.20	A	4	10	40	10	40	4.0
297	Cultivation of Chamomile (Matricaria chamomilla L.) (A Case Study in Khokana Village, Lalitpur Municipality-21)	217	86.80	A	4	10	40	10	40	4.0
298	An Assessment of Tree Species Diversity in the Terai Region of Nepal	233	93.20	A	4	10	40	10	40	4.0
299	Tree Species Diversity, Above-ground Biomass and Their Relationship Along Altitudinal Gradient in Middle Mountain Physiographic Region of Nepal	232	92.80	A	4	10	40	10	40	4.0
300	Assessment of the Impact of Land Use Land Cover Changes on Human Leopard Conflict in Tanahun District	223	89.20	A	4	10	40	10	40	4.0





1 301 1	Assessing Governance of Community Forest User Group (A Case Study from Male-headed and Female-headed Community Forest User Groups of Rupandehi District, Nepal)	222	88.80	A	4	10	40	10	40	4.00
303	Effect of Disturbances on Tree Species Diversity and Regeneration Status of Community Managed Hill Sal Forest (A Case Study from Jugepani Community Forest,	227	90.80	A	4	10	40	10	40	4.00
304	Lamjung Quantitative Analysis of Tree Species Diversity along Altitudinal Gradient, Aspect and Slope (A Case Study from Tulsipur Sub-metropolitan City of Dang District,	235	94.00	A	4	10	40	10	40	4.00
305	Nepal) An Assessment of Tree Biomass and Carbon Stock Variation along Slope in Chure Forest of Nepal (A Case Study from Sundar Community Forest, Makawanpur	227	90.80	Α	4	10	40	10	40	4.00
	District) Potentialities of Ecotourism in Rihar (A Case Study of Bagar Baba Community Forest, Deukhuri, Dang)	218	87.20	A	4	10	40	10	40	4.00
\vdash	Status of Human Wildlife Conflict in Arghakhanchi District	221	88.40		4		40	10	40	4.00
	Human- Common Leopard Conflict in Bandipur Municipality (A Case Study from Bandipur, Nepal)	233	93.20	A	4	10	40	10	40	4.00
308	Assessing the Distribution, Threats and Factors Affecting Distribution of Pangolin (Manis Spp.) in Chuchchekhola Community Forest of Makwanpur district	220	88.00	A	4	10	40	10	40	4.00
	Assessment of Potential Agroforestry Practices for Sustainable Livelihood (A Case Study of Manthali-02, Ramechhap)	208	83.20	A	4	_	40	10	40	4.00
311	Assessing Governance of Community Forest User Group (A Case Study from Chaturmala and Gangamala Community Forest User Groups of Dadheldhura District,	175	70.00	В	3	10	30	10	30	3.00
	Nepal)	223	89.20	A	1	10	40	10	40	4.00
	Analysis of Royalty Collection from Sale of Forest Products by Government of Nepal	226	90.40	A	4	10	40	10	40	4.00
	Effectiveness of Botanical Garden in Conservation of Flora (A Case Study from Brindaban Botanical Garden, Hetauda)	217	86.80	A	4	10	40	10	40	4.00
	Present Status of Leasehold Forest and Its Economic Contribution in Forest Users (A Case Study of Chitrepani Leasehold Forest, Makwanpur)	225	90.00	Δ	4	10	40	10	40	4.00
	Gaps and Practical Constraints in Grant Facilitation Mechanism of Forest Baesd Enterprises in Nepal	234	93.60	A A	4	10	40	10	40	4.00
	Status, Distribution and Habitat suitability Mapping of Terminalia chebula (A Case Study from Shanti Community Forest of Nawalparasi (B.S.E.) District)		90.40	A	4	10	40	10	40	4.00
	Spatial and Temporal Distribution of Human-Leopard Conflict in Bardia National Park, (A Case Study of Thakurbaba Buffer Zone User Committee)	226		A	1 4	10	40	10	40	4.00
318	Effect of Forest Fire in Community Forest (A Case Study from Mankamana Community Forest, Makwanpur District)	225	90.00	A	4		40	10	40	4.00
319	An Assessment on Human-monkey (Macaca mulatta) Conflict and It's Management in Shuklagandaki Municipality of Tanahun district	236	94.40	A	4	10			40	4.00
	Assessment of Population Status and Threats on Black Buck (A Case Study from Krishnasaar Conservation Area, Khairapur)	228	91.20	A	4	10	40	10	-	4.00
	Assessment of Distribution Status of Pangolin (A Case Study from Rani Community Forest, Makwanpur, District)	218	87.20	A	1 4	10	40	10	40	
	Effects of Selected Variables in Growth of Michelia champaca (A Case Study from Tanahu District, Nepal)	236	94.40	A	4	10	40	10	40	4.00
	Value Chain Analysis of Allo in Myagdi District (A Case Study from Dhaulagiri Rural Municipality, Myagdi)	241	96.40	A	4	10	40	10	40	4.00
324	Assessment of Distribution, Harvesting, and Marketing of Rattan (A Case Study of Saraswoti Community Forest User Group of Bardiya District)	219	87.60	Α	4	10	40	10	40	4.00
325	Comparative Study of Soil Organic Carbon Stock of Sal and Terai Mixed Hardwood Forest (A Case Study from Kapilvastu District)	233	93.20	A	4	11	44	11	44	4.00
326	Estimating Population Density & Factor Affecting Occupancy Pattern on Himalayan Musk Deer (Moschus leucogaster) in Shey Phoksundo National Park	224	89.60	A	4	10	40	10	40	4.00
327	Assessment of Plant Species Diversity by Settlement Distance and Grazing (A Case Study in Rani and Chuchhekhola Community Forest, Hetauda, Makwanpur)	223	89.20	A	4	10	40	10	40	4.00
	Urban Forestry Practices in Bagmati Municipality, Sarlahi District, Central Nepal	228	91.20	A	4	10	+	10	40	4.00
329	Preparation of Local Volume Table of Eucalyptus camaldulensis in Mahottari District, Nepal	236	94.40	A	4	10	40	10	40	4.00
330	Financial Analysis and Contribution of Community Forest to Users Group (A Case Study from Gyaneswor Community Forest Users Group of Chitwan District)	236	94.40	A	4	10	40	10	40	4.00
331	Users' Participation in Community Forest Management: A Comparative Study (A Case Study in Jagriti and Jhankri Khola Community Forest User Groups of Kaski District)	238	95.20	A	4	10	40	10	40	4.00
332	Contribution of Broom Grass (<i>Thysanolaena maxima</i>) Cultivation in Income Generation of Pro-poor Through Leasehold Forestry (A Case Study from Bulingtar Rural Municipality, Nawalparasi 'E' District)	239	95.60	A	4	10	40	10	40	4.00
	Assessment of Regeneration Status of Schima wallichii and Castanopsis indica and Species Diversity in Transitional Schima-castanopsis Forest	226	90.40	A	4	10	40	10	40	4.00
334	Analyzing the Practice of Using Forest Land for National Priority Infrastructures in Nepal	235	94.00	A	4	10	40	10	40	4.00
	Effectiveness of Bioengineering Techniques in Controlling Landslide in Jajarkot District (A Case Study from Bheri Municipality)	235	94.00	A	4	10	40	10	40	4.00
333	Decision Making Process in Community Forest (A Comparative Study from Two CFUGs of Bara and Gorkha District)	199	79.60	В	3	10	30	10	30	3.00
337	Potentiality of Ecotourism in Community Forest (A Comparative Study of Shankarnagar Community Forest, Rupandehi)	237	94.80	A	4	10	40	10	40	4.00
	Effect of Forest Fire on Species Diversity and Regeneration of Species: (A Case Study from Sankha Devi Community Forest Ofgaindakot, Nawalpur District, Nepal)	225	90.00	A	4	10	40	10	40	4.00
339	An Assessment of Crawing Stock and Tree Carbon Stock in Community Forest of Nawalnur District Nepal (A Case Study from Shankhadey Hasaura Community			1	+		—			
340	An Assessment of Growing Stock and Tree Carbon Stock in Community Forest of Nawalpur District Nepal (A Case Study from Shankhadev Hasaura Community Forest)	229	91.60	A	4	10	40	10	40	4.00
341	Profitability and Socio-economic Analysis of Wild Honey Production in Myagdi District (A Case Study from Dhaulagiri Rural Municipality)	229	91.60	A	4	10	40	10	40	4.00
	Impact of Resin Tapping on Income Generation and Forest Condition in Bajura District (A Case Study from Bheralmandu Community Forest, Bajura, Nepal).	220	88.00	A	4	10	40	10	40	4.00
342					1		40	10	40	4.00
342	Impact of Irregular Shelter Wood System on Regeneration Composition and Diversity (A Case Study from Lumbini Collaborative Forest of Rupandehi District, Nepal)	238	95.20	A	4	10	40	10	40	4.00



