



प.सं. च.नं.

त्रिभुवन विश्वविद्यालय
कृषि र पशु विज्ञान अध्ययन संस्थान

डीनको कार्यालय
कीर्तिपुर, काठमाडौं
पशु विज्ञान अध्ययन संस्थान
डीनको कार्यालय
कीर्तिपुर, काठमाडौं

मिति २०७७/०५/२८

विषय: Course Registration र IDF को शुल्क सम्बन्धी सूचना

यस अध्ययन संस्थानको मिति २०७७/०५/२४ गते प्रकाशित गरेको सूचनाको चौथो बुलेटमा उल्लेखित Course Registration को लागि स्नातकोत्तर तहको कृषि विज्ञान तर्फ नियमित Semester Course Registration शुल्क रु १५,०००/- र पशु चिकित्सा विज्ञानतिर नियमित Semester Course Registration शुल्क रु २०,०००/- तैस्रो बुलेट अनुसार नै गर्ने र Half IDF एंव Full IDF शुल्कमा अध्ययनरत विद्यार्थीहरूले उक्त IDF शुल्क असोज मसान्तसम्म कार्यालय समर्याभित्र बुझाएमा विलम्ब शुल्क नलिनको लागि अध्ययन संस्थानले मिति २०७७/०५/२८ गते निर्णय गरेको हुँदा सम्बन्धित सबैको जानकारीका लागि यो सूचना प्रकाशित गरिएको छ।

डा.किशोर चन्द्र दाहाल
सहायक डीन (शिक्षण)



Tribhuvan University
Institute of Agriculture and Animal Science
OFFICE OF THE DEAN

Postgraduate Campus, Kirtipur, Kathmandu, Nepal

Courses Offered For M.Sc.Ag./An.Sc./Aqua. & M.V.Sc. (1st Year 2nd Semester, 2019 intake)
(Course Registration 2077.05.28)

CODE & CREDIT HRS.	COURSE TITLE	TEACHER	Ph. No.
COMPULSORY SUBJECTS: Dr. Kishor Chandra Dahal (9845046069)			
AST 721 (2+1)	Statistical method for social sciences	Dr. Chunda Dhakal	9851244472
AST 711 (2+1)	Statistical method for biological sciences	Dr. Chunda Dhakal	9851244472
PPH 714 (2+1)	Advanced crop physiology	Dr. Krishna Panta	9849065641
Department code 799 (0+1)	Proposal seminar	Concerned Advisor	
AG. EXTENSION: Rajesh Poudel (9845079482)			
EXT 706 (2+0)	Group Dynamics and Leadership	Mr. Rajesh Poudel	9845079482
EXT 722 (2+0)	Monitoring & Eval. of Agri. Ext. Programs	Mr. Mahesh Jaishi	9851242082
EXT 713 (2+0)	Administration & Man. of Agri. Ext. Programs	Mr. Milan Subedi	9857022395
EXT 714 (2+0)	Development Sociology	Mr. Tilak Karki	9841956508
EXT 717 (2+0)	Communication of Innovation	Dr. Ganga Acharya	9841371697
AGRI-BOTANY AND ECOLOGY: Sharoj Raj Mishra (9851013571)			
COE 705 (2+0)	Natural Resources Management	Ms Nima Acharya	9845699480
COE 707 (2+0)	Environment impact assessment	Mr. Subodh Khanal	9851138999
AGRONOMY: Prof. Khem Raj Dahal (9855056490)			
AGR 702 (2+1)	Cereal crops	Dr. Bishnu Bilash Adhikari	9855053820
AGR 706 (2+1)	Seed technology	Prof. Laxmeshwor Yadav	9847021810
AGR 714 (2+1)	Commercial crops	Prof. KR Dahal & Mr. P. Ghimire	9855056490
SOIL SCIENCE: Janma Jaya Gairhe (9846182540)			
SSC 702 (3+0)	Land Degradation and Watershed Management	Prof. Dr. K.R. Pandey	
SSC 704 (1+1)	Soil Classification and Mapping	Prof. Dr. R.M. Bajracharya	
SSC 706 (2+0)	Soil Microbiology	Mr. Janma Jaya Gaire	9846182540
SSC 714 (1+1)	Remote Sensing and GIS in Soil & Agriculture	Prof. Dr. Umesh Mandal	

PLANT PATHOLOGY: Rajan Paudel (9847158235)			
PLP 702 (2+1)	Disease of fruits, veg., spices & ornamental plants	Mr. Prakash Ghimire	9841169935
PLP 705 (2+1)	Nematology	Mr. Ram Kumar Shrestha	9856046066
PLP 706 (2+1)	Virology	Mr. Rajan Poudel	9847158235
AG. ECONOMICS: Dr. Hari Krishna Pant (9841251181)			
AEC 704 (3+0)	Econometrics	Thaneshwor Bhandari	9851151741
AEC 712 (3+0)	Project Appraisal and Evaluation	Dr. Hari Krishna Pant	9841251181
AEC 714 (3+0)	Natural Resource Economics	Dr. B. Poudel	9851225434
AEC 715 (3+0)	Economics of Agricultural Marketing	Mr. Arun G.C.	9841476195
PLANT BREEDING: Prof. Dr. Nav Raj Adhikari (9845091522)			
PLB 702 (2+1)	Principles of Plant Breeding II	Dr. Mukti Ram Poudel	9857029723
PLB 706 (3+0)	Advanced Plant Breeding	Dr. Ujjawal Kumar Singh	
PLB 715 (3+0)	Quantitative Genetics	Prof. Dr. Nav Raj Adhikari	9845091522
ENTOMOLOGY: Mrs Rekha Sapkota (9845026984)			
ENT 702 (2+1)	Insect Physiology	Mr. Shiva S. Bhattarai	9847521266
ENT 705 (2+1)	Insect Pest Management	Mr. Kapil Kafle	9851182671
ENT 711 (2+1)	Insect Pathology	Mrs Rekha Sapkota	9845026984
HORTICULTURE: Prof. Dr. Kanhiya Prasad Singh (9857010291)			
HRT 709 (1+1)	Plant Propagation & Nursery Management	Mr. Padma Atreya	9851161952
HRT 713 (2+1)	Vegetable Seed Production Technology	Mr. Rukmagat Pathak	9856055917
HRT 722 (1+1)	Tissue Culture of Horticultural Plants	Dr. Puspa Raj Poudel	9851133584
HRT 791 (0+1)	Case Studies in Horticultural Crops	Mr. Manoj Basnet	9851167691
ANIMAL NUT. AND FODDER PROD.: Prof. Thaneshwor Pandey (9857010909)			
ANU 710 (2+1)	Non-Ruminants Nutrition	Prof. Thaneshwor Pandey	9857010909
ANU 717 (2+0)	Fodder Production and Pasture Management	Prof. Thaneshwor Pandey	9857010909
ANU 729 (3+0)	Range Lands and Pastoral Development	Dr. Arjun Acharya	
ANU 790 (0+2)	Special Problem	Dr. Bimal Lal Karna	9860921718
LIVESTOCK PRODUCTION AND MANAGEMENT: Prof. Bhargav Dhital (9857023540)			
LPM 723 (2+1)	Poultry Production Technology and Quality Control	Prof. Bhargav Dhital	9857023540
LPM 725 (3+0)	Domestic Animal Diseases	Dr. Narayan Neupane	9855060716
ANB 706 (3+0)	Biotechnological Animal Breeding	Prof. Dr. Man Raj Kolachhepati	9851131254

AQUACULTURE: Prof. Dr. CNR Yadav (9845050907)			
AQU 703 (2+1)	Fish Nutrition and Feeding Management	Mr. Sailesh Gurung	9847050404
AQU 705 (2+1)	Hatchery Mgmt. & Aq. An. Seed Production	Mr. Ram B. Mandal	9841765398
AQU 709 (2+1)	Aquatic Animal Health Management	Prof. CNR Yadav & RK Yadav	9843883905
VET. PATHOLOGY: Dr. Yam Gurung (9861763101)			
VPP 704 (2+1)	Advanced Clinical Pathology	Prof. DK Singh	
VPP 707 (1+2)	Lab Technique and Diagnosis	Prof. DK Singh	
VPP 705 (2+1)	Pathology of Neoplasm	Dr Yam Gurung	9861763101
VPP 708 (1+1)	Hematology	Dr Bikash Puri	9855052820
VPP 712 (0+1)	Necropsy Diagnosis	Dr Bikash Puri	9855052820
VET. PARASITOLOGY: Prof. Dr. Hari Bahadur Rana (9845597425)			
VPA 704 (0+3)	Parasitological Techniques	Prof. Dr. Hari B. Rana	9845597425
VPA 706 (1+2)	Entomology & Acarology	Dr. Swoyam P. Shrestha.	
VPA 708 (1+2)	Clinical Parasitology	Dr. Dinesh K. Singh	
VET. Therigenology: Dr. Krishna Kaphle (9845056734)			
VGO 703 (2+1)	Infertility in Domestic Animals	Dr. Shambhu Shah	
VGO 705 (2+1)	Physiopathology of reproduction in dom. ani.	Dr. Narayan Neupane	9855060716
VGO 713 (2+1)	Techniques in Andrology and Gynaecology	Dr. Krishna Kaphle	9845056734

Courses Offered For M.Sc.Ag./An.Sc. & M.V.Sc. (Second Year Second Semester) 2074/07 (Batch 2017) or earlier batch

CODE & CREDIT HRS.	COURSE TITLE	Teacher	
Department code 799 (0+1)	Result Seminar	Concerned Major Advisor	
Department code 800(0+3)/(0+6)	M.Sc. Thesis	Related Advisory Team	
HRT 703 (1+1)	Landscape and Ornamental Horticulture	Dr. Kishor Chandra Dahal	9845046069



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Kishor Chandra Dahal, PhD
Asst Dean (Academics)