

বাংলাদেশ কৃষি বিশ্ববিদ্যালয় রিসার্চ সিস্টেম (বাউরেস)

বাংলাদেশ কৃষি বিশ্ববিদ্যালয়, ময়মনসিংহ

নং-বাউরেস/ ১২০৩/২০২৬

তারিখ : ০৪/০৫/২০২৬

প্রিয় মহোদয়,

বাংলাদেশ কৃষি বিশ্ববিদ্যালয় রিসার্চ সিস্টেম (বাউরেস) কর্তৃক আয়োজিত ২০২৪-২০২৫ সালের বার্ষিক গবেষণা অগ্রগতির উপর

কর্মশালা আগামী ০৯-১১ই মে ২০২৬ তারিখে অনুষ্ঠিত হবে। উক্ত বার্ষিক গবেষণা অগ্রগতি কর্মশালা নিম্নে উল্লেখিত টেকনিক্যাল

কমিটির সদস্য ও সংশ্লিষ্ট প্রধান গবেষকবৃন্দকে যথাসময়ে উপস্থিত থাকার জন্য বিশেষভাবে অনুরোধ করা হলো।

Technical Session 22: Poster Presentation-I [BAU, MOST, MOST (R&D) & UGC Fund]

Convener : Professor Dr. Sukumar Saha
Department of Microbiology and Hygiene
Professor Dr. A K M Anisur Rahman
Department of Veterinary Science

Member : Professor Dr. Rokshana Parvin
: Dr. Md. Mahmudul Hasan Sikder, Dept. of Pharmacology

Venue : Faculty of Veterinary Science

Date and Time: 10-05-2026, 2:30 pm to 5:00 pm

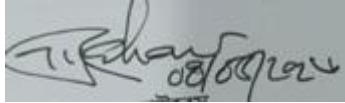
Faculty of Veterinary Science

Sl. No.	Title of the project	Name of the PI with Department	Source of fund
1	Dietary inclusion of clove andbroiler meal	Prof. Dr. Nasrin Sultana Dept. of Anatomy and Histology	UGC
2	Enrichment of Anatomy Museum in the Department of Anatomy and Histology, Bangladesh Agricultural University: Special Emphasis on Taxidermy	Prof. Dr. Mohammad Rafiqul Islam Dept. Of Anatomy and Histology	BAU
3	Phytobiotic extract for the prevention and control of diabetes mellitus in mice	Prof. Dr. Nasrin Sultana Dept. of Anatomy and Histology	BAU
4	Prevalence and Distribution of Antimicrobial Resistant Bacteria in Milk from Different Sources	Prof. Dr. Md. Ariful Islam Dept. of Microbiology and Hygiene	MoST
5	Isolation and Characterization of antibiotic resistant Enterococcus species from drain water of hospital areas at Mymensingh City Corporation	Dr. Md. Shafiqul Islam Dept. of Microbiology and Hygiene	MoST
6	Zoonotic Arcobacter butzleri in foods of animal origin : Occurrence virulence associated genes and antimicrobial resistance	Prof. Dr. S.M. Lutful Kabir Dept. of Microbiology and Hygiene	UGC
7	Isolation and identification of heavy metal and azo dye-degrading bacteria from the environment for bioremediation	Prof. Dr. K.H.M. Nazmul Hussain Nazir Dept. of Microbiology and Hygiene	BAU
8	Unravelling the therapeutic potential of Chitoglucan in modulating metabolic syndrome through gene expression and hormonal mechanisms in high-fat diet-induced mice	Prof. Mohd. Eliusur Rahman Bhuiyan Dept. of Physiology	MoST
9	Analyzing the neuroprotective potentiality of Disomin against lead-induced toxicity using automated video tracking software in mics model	Dr. Md. Eftakhar Jahan Bhuiyan Dept. of Physiology	BAU
10	Postnatal effects of common plasticizer Bisphenol A on hemato- biochemical and reproductive parameters in goats	Prof. Dr. Mohammad Alam Miah Dept. of Physiology	MoST
11	Performance Status, Sex- linked Behaviors and Egg Quality of Pigeon Born to Parents Supplemented by L-Citrulline in The Diet Under Summer and Winter Temperature	Prof. Dr. Md. Kamrul Islam Dept. of Physiology	BAU
12	Detection of oxytetracyclin and ciprofloxacin residues uptake by vegetables grown in soil fertilized with poultry manure in selected area of Mymensing District	Prof. Dr. Kazi Rafiqul Islam Dept. of Pharmacology	UGC
13	Investigation of diversity and prevalence of dog tick species and molecular characterization of the brown dog tick Rhipicephalus sanguineus, the notorious disease vector	Prof. Dr. Md. Abdul Alim Dept. of Parasitology	MoST
14	Exposure Pathways and ecological Risks of microplastics in poultry feed, environmental matrices and poultry products: An investigation into contamination dynamics and farmer practices	Prof. Dr. Md. Mahmudul Hasan Sikder Dept. of Pharmacology	BAU
15	Cholelithiasis in Black Bengal Goats in Bangladesh induced by food- borne, zoonotic fascioliosis: prevalence, pathology and bio-chemical analysis	Prof. Dr. Anisuzzaman Dept. of Parasitology	MoST
16	Moniezia infection in small ruminants: Morphometry, genetic diversity pattern and anthelmintic efficacy	Prof. Dr. Babul Chandra Roy Dept. of Parasitology	BAU
17	Seroepidemiology of peste des petits ruminants virus in goats in selected border areas of Bangladesh	Dr. Ismail Hossain Dept. of Pathology	BAU
18	Experimental clinicopathological investigation of mycotoxin toxicity and effect of toxin binders in broilers	Prof. Dr. Rokshana Parvin Dept. of Pathology	BAU

Sl. No.	Title of the project	Name of the PI with Department	Source of fund
19	Lymphy nodes of Black Bengal goats : A gross and histopathological study	Prof. Dr. Md. Mokbul Hossain Dept. of Pathology	MoST
20	Status of Subclinical Mastitis and Associated Risks Factors in Water Buffaloes in Mymensingh Division	Prof. Dr. M. Ariful Islam Dept. of Medicine	MoST
21	prevalence and potential risk factors of problematic cat behavior in relation to cat owner's perception and clinical outcomes in Bangladesh.	Prof. Dr. Md. Amimul Ehsan Dept. of Medicine	BAU
22	Prevalence and risk factors of glanders in humans and horses	Prof. Dr. Md. Siddiqur Rahman Dept. of Medicine	UGC
23	Impact of Locally Formulated Total Mixed Rations on Beef Cattle Health and Production	Prof. Dr. A K M Anisur Rahman Dept. of Medicine	BAU
24	In vitro investigation of killing effect of photodynamic therapy to mange mites of ruminants	Prof. Dr. Roma Rani Sarker Dept. of Medicine	BAU
25	Clinical evaluation of lumbosacral epidural analgesia lidocaine lidocaine tramadol and lidocaine ketamine in sheen	Prof. Dr. Md. Mahmudul Alam Dept. of Surgery and Obstetrics	UGC
26	Applications of blood plasma derivatives for infected cutaneous wound healing in goats	Prof. Dr. Md. Mahmudul Alam Dept. of Surgery and Obstetrics	BAU
27	Pathophysiological study of feline pyometra in queen cat	DR. Mst. Sanjida Safawat Dept. of Surgery ands Obstetrics	MoST(R & D)
28	Management of dystocia and biochemical assessment of dystocic and nomial kidding goats	DR. Suravi Akter Dept. of Surgery and Obstetrics	MoST(R & D)
29	Optimization of semen preservation protocol for artificial insemination in Black Bengal goats	Prof. Dr. Mohammad Musharraf Uddin Bhuiyan Dept. of Surgery and Obstetrics	BAU
30	Identification and evaluation of diagnostic methods and factors for early pregnancy in ruminants: Black Bengal Goat as a prospective target	Prof. Dr. Jayonta Bhattacharjee Dept. of Surgery and Obstetrics	BAU

টেকনিক্যাল কমিটির সম্মানিত অর্গানাইজারকে সাপোর্ট স্টাফের মাধ্যমে আগামি ০৭/০৫/২০২৬ তারিখে বাউরেস কার্যালয় থেকে কর্মশালার উপকরণ (ব্যাগ, প্যাড কলম, ব্যানার, বিতরণ তালিকা) সংগ্রহ করার জন্য অনুরোধ করা হলো। এমতাবস্থায় প্রধানগমকবন্দ অবহিত করাসহ সংশ্লিষ্ট কমিটিকে অধিবেশনটি সুষ্ঠুভাবে পরিচালনার জন্য চেয়ারপারসন মহোদয়কে সর্নির্বন্ধ অনুরোধ করা হলো।

ধন্যবাদান্তে,



পরিচালক, বাউরেস

সদয় অবগতি ও প্রয়োজনীয় ব্যবস্থাগ্রহণের জন্য প্রেরণ করা হলো।

- ০১। Professor Dr. Sukumar Saha
Department of Microbiology and Hygiene
- ০২। Professor Dr. A K M Anisur Rahman
Department of Veterinary Science
- ০৩। Professor Dr. Rokshana Parvin
- ০৪। Dr. Md. Mahmudul Hasan Sikder, Dept. of Pharmacology
- ০৫। Professor Dr. Sukumar Saha
Department of Microbiology and Hygiene
- ০৬। সংশ্লিষ্ট প্রধান গবেষকবন্দ, সংশ্লিষ্ট
- ০৬। অফিস কপি, বাবুবি