

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 24: Poster Presentation-3 [BAU, MOST, MOST (R&D) & UGC Fund]

Convenor : Prof. Dr Md. Abul Kalam Azad, Dept. of Animal Science
Member : Prof. Dr. Md. Munir Hossain, Dept. of Animal Breeding & Genetics
Prof. Dr. Musabbir Ahammed, Dept. of Poultry Science

Venue Faculty of Animal Husbandry

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

Faculty of Animal Husbandry

| Sl. No. | Title of the project | Name of the PI with Department | Source of fund |
|---------|--|---|----------------|
| 1 | Effect of Freezing Time and Extenders on Plasma Membrane Integrity of Post-Thawed Spermatozoa of Black Bengal Goat Semen | Mst. Mahomudha Akhtar Dept. of Animal Breeding and Genetics | BAU |
| 2 | Effects of ovarian and non-ovarian factors on follicular population in cattle ovaries | Ms. Tasmina Akter Dept. of Animal Breeding and Genetics | BAU |
| 3 | Unravelling the effects of partial or full removal of seminal plasma on liquid stored semen quality and conception rate of Black Bengal goat | Prof. Dr. Auvijit Saha Apu Dept. of Animal Breeding and Genetics | BAU |
| 4 | Effect of different levels of dietary energy and protein during pre weaning stage on growth and reproductive performances of Black Bengal 2oals. | Md. Sayaduzzaman Arafath Dept. of Animal Science | MoST(R & D) |
| 5 | Evaluation of physical, chemical and microbiological quality of frozen meat products, marketed in Mymensingh city | Mr. S. M. Ariful Islam Dept. of Animal Science | BAU |
| 6 | Exploring the meat quality of buffaloes reared under traditional and intensive production systems | Prof. Dr. Hafiza Khatun Dept. of Animal Science | BAU |
| 7 | Improving the Quality and Safety of Marinating Longissimus Muscles of Culled Cow | Prof. Dr. Muckta Khan Dept. of Animal Science | BAU |
| 8 | Impact of heat stress on milk production, nutrient availability and profitability of dairy farms | Dr. Mohammad Mohi Uddin Dept. of Animal Nutrition | BAU |
| 9 | Impact of roughage concentrate ratio on milk productivity and profitability in typical dairy farms in Bangladesh | Dr. Mohammed Mohi Uddin Dept. of Animal Nutrition | UGC |
| 10 | Response of feeding phytogetic multi-nutrient blocks on health status, milk yield, composition. and profitability in crossbred cows | Md. Aliar Rahman Dept. of Animal Nutrition | MoST(R & D) |
| 11 | Efficacy of flavonoids administration through water on the performance, meat quality and profitability in broilers | Md. Aliar Rahman Dept. of Animal Nutrition | BAU |
| 12 | Feasibility of using rice bran as sole feed for layer chicken | Mst. Jesmin Aktar Dept. of Animal Nutrition | BAU |
| 13 | Comparison of goat milk cheddar cheese with the cheddar cheese made from Mirkadim and Pabna cattle milk | Prof. Dr. Mohammad Ashiqul Islam Dept. of Dairy Science | MoST |
| 14 | Designing model cheese press (gravity and pneumatic) and standardization of the process of pressing semi-hard and hard cheeses | Prof. Dr. Raihan Habib Dept. of Dairy Science | MoST |
| 15 | Application.....Dairy Foods | Dr. Md. Harun Or Rahid Dept. of Dairy Science | UGC |
| 16 | Growth Performance, Blood Biochemical Parameters and Immunity of Crossbred Dairy Calves | Md. Abunaser Dept. of Dairy Science | MoST(R & D) |
| 17 | Production of hydrogen peroxide by Lactobacillus acidophilus and Lactobacillus delbrueckii subsp. lactis: a probiotic approach for antimicrobial applications in fermented dairy foods | Prof. Mohammad Shohel Rana Siddiki Dept. of Dairy Science | MoST |
| 18 | Quality assessment of frozen storage milk Microorganism | Prof. Dr. Mohd. Shohel Rana Siddiki Dept. of Dairy Science | UGC |
| 20 | Effect of stocking density and chick weight on growth performance of Sonali chicken | Prof. Dr. Md. Elias Hossain Dept. of Poultry Science | MoST |
| 21 | Effect of water sanitation on egg production, egg quality and gut microbial population of layer chicken | Prof. Dr. Md. Elias Hossain Dept. of Poultry Science | BAU |
| 22 | Scaling up of commercial pigeon farming in Bangladesh through the adoption of assisted reproductive and feeding technologies | Prof. Dr. Md. Shahidur Rahman | MoST |

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| | | Dept. of Poultry Science | |
| 23 | Conversion of disaster-affected food grains into duck feed using fermentation technology | Prof. Dr. Md. Shahidur Rahman Dept. of Poultry Science | BAU |
| 24 | Profitability and meat quality of commercial broilers from comracl based fanning with special reference to existing other broiler farming aooroachcs in Bangladesh | Mr. Tanvir Ahmed Dept. of Poultry Science | MoST(R & D) |

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 প্রধানগমকব্দ অবহিত করাসহ সংশ্লিষ্ট কমিটিকে অধিবেশনটি সুষ্ঠুভাবে পরিচালনার জন্য চেয়ারপারসন মহোদয়কে সনির্বন্ধ অনুরোধ করা হলো।

ধন্যবাদান্তে,

পরিচালক, বাউরেস

সদয় অবগতি ও প্রয়োজনীয় ব্যবস্থাহরণের জন্য প্রেরণ করা হলো।

- ০১। Prof. Dr Md. Abul Kalam Azad, Dept. of Animal Science
- ০২। Prof. Dr. Md. Munir Hossain, Dept. of Animal Breeding & Genetics
- ০৩। Prof. Dr. Musabbir Ahammed, Dept. of Poultry Science
- ০৪। সংশ্লিষ্ট প্রধান গবেষকব্দ, সংশ্লিষ্ট
- ০৫। অফিস কপি, বাকুবি