

চট্টগ্রাম ভেটেরিনারি ও এনিম্যাল সাইন্সেস বিশ্ববিদ্যালয়
খুলশী, চট্টগ্রাম-৪২২৫।

জানুয়ারি-জুন ২০২৩ সেমিস্টারে ভর্তির জন্য যোগ্য প্রার্থীদের তালিকা

বিভাগ অনুযায়ী ভেটেরিনারি মেডিসিন অনুষদীয় ভর্তির যোগ্য প্রার্থীদের তালিকা নিম্নরূপঃ

নং	ছাত্র/ছাত্রীর নাম	এম এস কোর্সের বিষয়	বিভাগ	গবেষণার শিরোনাম	সুপারভাইজারের নাম	মন্তব্য
১	Md. Rasel Prank	Anatomy	Anatomy and Histology	Study on differences in ovarian size and folliculogenesis in between left and right ovary of adult cows	Dr. Subrata Kumar Shil	ভর্তি যোগ্য
২	Nigar Sultana Poly	Pathology	Pathology & Parasitology	Histopathological investigation of respiratory disease complex pathogens in Birds	Prof.Dr. Md. Masuduzzaman	ভর্তি যোগ্য
৩	Aklima Akter	Parasitology	Pathology & Parasitology	Development of in vitro culture for anaplasma species	Prof.Dr. AMAM Zonaed Siddiki	ভর্তি যোগ্য
৪	MST. Mitu Khatun	Parasitology	Pathology & Parasitology	Detection of malaria parasites using digilat image processing	Prof.Dr. Mohammad Alamgir Hossain	ভর্তি যোগ্য
৫	Md. Sabbir Hossain	Animal Breeding and Genetics	Genetics and Animal Breeding	Phenotypic characteristics and reproductive parameter of indigenous chicken of Chattogram city Corporation	Prof. DR. Omar Faruk Miazzi	ভর্তি যোগ্য
৬	Md. Emon Hossain	Dairy Science	Dairy and Poultry Science	Quality assessment of selected baby powder milk at CMP	Prof. Goutam Kumar Debnath	ভর্তি যোগ্য
৭	Mohammed Robiul Hossen	Dairy Science	Dairy and Poultry Science	Technology and physiochemical characteristics of traditional cheese in Bangladesh	Prof. Goutam Kumar Debnath	ভর্তি যোগ্য
৮	Md. Nur-A Toufiq Shanto	Dairy Science	Dairy and Poultry Science	Isolation of pathogens from buffalo milk dahi	Dr. Md. Saiful Bari	ভর্তি যোগ্য
৯	Monirul Islam	Dairy Science	Dairy and Poultry Science	Assessment of welfare of commercial dairy cows in Chattogram	Dr. Md. Saiful Bari	ভর্তি যোগ্য
১০	Md. Ashiqul Islam Rana	Animal & Poultry Nutrition	Animal Science & Nutrition	Feasibility of using sugarcane by products on broiler production	Prof. Dr. Goutam Buddha Das	ভর্তি যোগ্য
১১	Mst. Rima Raha13man	Animal & Poultry Nutrition	Animal Science & Nutrition	Effect of feeding low cost complete fation and replace it using hay treated with urea and molasses in growing sheep	Prof. Dr. Jannatara Khatun	ভর্তি যোগ্য
১২	Mohammad Al Mam16un	Animal & Poultry Nutrition	Animal Science & Nutrition	Effect of rubber seed meal on growth performance small intestine morphology digestibility and serum biochemical parameter of broiler	Prof. Dr. Jannatara Khatun	ভর্তি যোগ্য
১৩	Klinton Barua	Microbiology	Microbiology... .Health	Prevalence of campylobactor jejuni and E-coli in broiler and layer chickens and the antimicrobial susceptibility patterns of the strains isolated	Prof.Dr. Paritosh Kumar Biswas	ভর্তি যোগ্য
১৪	Bibi Amena	Microbiology	Microbiology... .Health	Distribution of staphylococcus aureus in different body surface wounds in ruminants and the antimicrobial susceptibility patterns of the strains isolated	Prof.Dr. Paritosh Kumar Biswas	ভর্তি যোগ্য
১৫	Mohimanul Islam	Microbiology	Microbiology... .Health	Carriage of methicillin resistance staphylococcus aureus on body surface wounds of pet dogs and cats and zoonotic significance	Prof.Dr. Paritosh Kumar Biswas	ভর্তি যোগ্য
১৬	Badhan Chow25dhury	Microbiology	Microbiology... .Health	Charactarization of <i>salmonella enteric</i> isolated from poultry feeds	Prof.Dr. Himlal Barua	ভর্তি যোগ্য
১৭	Mushfika Tabassum	Microbiology	Microbiology... .Health	Genetics diversity of <i>enterococcus faecalts</i> in chicken	Prof.Dr. Himlal Barua	ভর্তি যোগ্য
১৮	Shodipta Sharma Urmi	Microbiology	Microbiology... .Health	Occurance of extended-spectrum-B-lactamase (ESBL) producing enterohemorrhagic <i>E-coli</i> in dogs and cats	Dr. Mukta Das Gupta	ভর্তি যোগ্য
১৯	Tahmina Akter	Microbiology	Microbiology... .Health	Occurance of multi-drug resistant and ESBL producing <i>E-coli</i> in priental and pet birds	Dr. Mukta Das Gupta	ভর্তি যোগ্য
২০	Sagar Banik	Physiology	Physiology, Biochemistry & Pharmacology	Human animal relationship in dairy farms and its effects on heat stress induction in dairy cows	Prof. Dr. Mohammad Rashedul Alam	ভর্তি যোগ্য

২১	Pranta Talukder	Physiology	Physiology, Biochemistry & Pharmacology	Effect of heat stress on the physiology of intensively reared high yielding dairy cattle	Prof. Dr. Mohammad Rashedul Alam	ভর্তি যোগ্য
২২	Mohammad Mizanur Rahman	Physiology	Physiology, Biochemistry & Pharmacology	Effect of different insemination techniques on the physiological parameters of dairy cattle	Prof. Dr. Mohammad Rashedul Alam	ভর্তি যোগ্য
২৩	Naimul Hasan	Physiology	Physiology, Biochemistry & Pharmacology	A cross seasonal study of BTB in intensive dairy farms with high yielding exotic breed in hathazari, Chattogram	Prof. Dr. Mohammad Belayet Hossain	ভর্তি যোগ্য
২৪	M.A. Rahman-Rahim	Physiology	Physiology, Biochemistry & Pharmacology	Relationship between pancreatic and adrenal hormone during slaughtering in birds	Dr. Amir Hossan Shaikat	ভর্তি যোগ্য
২৫	Miftah Uddin Mahmud	Biochemistry	Physiology, Biochemistry & Pharmacology	Investigation of specific protein expressions in colorectal cancer (CRC) patients and developing treatment option to black responsible pathways	Prof. Dr. S.K.M Azizul Islam	ভর্তি যোগ্য
২৬	Zinat Tahira Nahida	Biochemistry	Physiology, Biochemistry & Pharmacology	Evaluating serum miRNA level in CRC patients who is undergoing on treatment	Prof. Dr. S.K.M Azizul Islam	ভর্তি যোগ্য
২৭	Fattahul Masum	Biochemistry	Physiology, Biochemistry & Pharmacology	Induction of ulcerative in mice with DSS and its tendency to develop colorectal cancer	Prof. Dr. S.K.M Azizul Islam	ভর্তি যোগ্য
২৮	Israt Jerin Tonni	Biochemistry	Physiology, Biochemistry & Pharmacology	Isolation and molecular analysis of intracellular superbugs from broiler meat	Dr.Md. Shohel Al Faruk	ভর্তি যোগ্য
২৯	Sayma Sultana	Pharmacology	Physiology, Biochemistry & Pharmacology	Phytochemical screening and antimicrobial efficacy of aloe vera, oregano and black seed	Prof. Dr. Shahneaz Ali Khan	ভর্তি যোগ্য
৩০	Arpita Das	Pharmacology	Physiology, Biochemistry & Pharmacology	Determination of antimicrobial drugs residues in sewage and surface water from livestock industries	Prof. Dr. Shahneaz Ali Khan	ভর্তি যোগ্য
৩১	Nasrin Akter Tonny	Pharmacology	Physiology, Biochemistry & Pharmacology	Segregation and molecular analysis of cancerous cell and the efficacy of anti-cancer drugs	Dr.Md. Shohel Al Faruk	ভর্তি যোগ্য
৩২	Humyra Gegum	Pharmacology	Physiology, Biochemistry & Pharmacology	Quantification and qualification of antibiotic residues and heavy metal from poultry feces and soil samples and detection of antibiotic resistance gene	Dr.Md. Shohel Al Faruk	ভর্তি যোগ্য
৩৩	Shafkat Mahmud	Medicine	Medicine & Surgery	Epidemiological study of skin osteofibrous dystrophy in goats bring into SAQTVH, CVASU	Prof. Dr. Md. Rayhan Faruque	ভর্তি যোগ্য
৩৪	Sharmin Akter	Medicine	Medicine & Surgery	Investigation into blood biomarkers for the diagnosis of cancer in small animals	Prof. Dr. Md. Rayhan Faruque	ভর্তি যোগ্য
৩৫	Farhana Farsa	Medicine	Medicine & Surgery	Isolation identification and treatment protocol of skin diseases of goats at the SAQTVH, CVASU	Prof. Dr. Md. Rayhan Faruque	ভর্তি যোগ্য
৩৬	Sharmin Akter	Medicine	Medicine & Surgery	Study on eclampsia in dog of Chattogram	Prof. Dr. Md. Yousuf Elahi Chowdhury	ভর্তি যোগ্য
৩৭	Priyanka Das	Medicine	Medicine & Surgery	Efficacy of nebulization in respiratory disease of cat	Prof. Dr. Md. Yousuf Elahi Chowdhury	ভর্তি যোগ্য
৩৮	Md. Ismail	Medicine	Medicine & Surgery	Prevalence and molecular detection of feline infectious peritonitis in Chattogram	Prof. Dr. Md. Yousuf Elahi Chowdhury	ভর্তি যোগ্য
৩৯	Afrin Rashid Mim	Medicine	Medicine & Surgery	Molecular characterization of dermatophyte species isolated from clinically infected dog	Prof. Dr. Pankaj Chakraborty	ভর্তি যোগ্য
৪০	Sumyia Tanjid	Medicine	Medicine & Surgery	Molecular characterization of dermatophyte species isolated from clinically infected cats	Prof. Dr. Pankaj Chakraborty	ভর্তি যোগ্য
৪১	Sadika Tamanna	Medicine	Medicine & Surgery	Epidemiology of gastrointestinal parasites in dog and cats in Banglaesh	Dr. Md. Ahaduzzaman	ভর্তি যোগ্য

৪২	Sanjida Ali Sani	Medicine	Medicine & Surgery	Molecular characterization of feline panleukopaemia virus in cat	Dr. Md. Ahaduzzaman	ভর্তি যোগ্য
৪৩	Jannatul Naima	Medicine	Medicine & Surgery	Pathology and tissue distribution of beak and feather disease virus in companion birds	Dr. Md. Ahaduzzaman	ভর্তি যোগ্য
৪৪	Subrata Kumer Paul	Medicine	Medicine & Surgery	Factors affecting high rising syndrome in cat	DR. Pranab Paul	ভর্তি যোগ্য
৪৫	Md. Saidur Rahman	Medicine	Medicine & Surgery	Ear infection	DR. Pranab Paul	ভর্তি যোগ্য
৪৬	Arifa Akter	Surgery	Medicine & Surgery	Cardiopulmonary effects of halothane/oxygen and halothane/oxygen/nitrous oxide anaesthesia in cat	Prof.Dr. Bibek Chandra Sutradhar	ভর্তি যোগ্য
৪৭	Md. Rabbi Rahul	Surgery	Medicine & Surgery	Investigation into xenografting of cancer cells and tissue	Prof. Dr. Monoar Sayeed Pallab	ভর্তি যোগ্য
৪৮	Bristy Dhar Nandita	Surgery	Medicine & Surgery	Investigation into histopathological diagnosis and xenografting of cancer tissue in CAM	Prof. Dr. Monoar Sayeed Pallab	ভর্তি যোগ্য
৪৯	Md. Tuhidul Nayem Tuhid	Theriogenology	Medicine & Surgery	Epidemiological study of reproductive problem in goat at SAQTVH, CVASU	Prof.Dr. Azizunnesa	ভর্তি যোগ্য
৫০	Aminul Islam	Theriogenology	Medicine & Surgery	Reproductive management of cattle in Bangladesh	Prof.Dr. Azizunnesa	ভর্তি যোগ্য
৫১	Saima Akter	Epidemiology	Medicine & Surgery	Avian influenza epidemiological investigation in broiler chicken production in Chattogram Bangladesh	Prof.Dr. Md. Ahasanul Hoque	ভর্তি যোগ্য
৫২	Shariful Islam	Epidemiology	Medicine & Surgery	AMU patterns in broiler poultry production in Chattogram	Prof.Dr. Md. Ahasanul Hoque	ভর্তি যোগ্য
৫৩	Sazedra Akter	Epidemiology	Medicine & Surgery	Assessing risks factors associated with avian influenza in sick and dead chickens in chattogram, Bagladesh: A case control study	Prof.Dr. Md. Ahasanul Hoque	ভর্তি যোগ্য
৫৪	Sirajul Islam Sagor	Epidemiology	Medicine & Surgery	Evaluation of the brucellosis and bovine tuberculosis status in buffalo in Bangladesh	Prof.Dr. Md. Mizanur Rahman	ভর্তি যোগ্য
৫৫	Injamamul Hasnine	Epidemiology	Medicine & Surgery	Avian influenza special and temporal distribution in poultry (LBMs) near migratory bird populations or no migratory populations in Bangladesh	Prof. Dr. Pankaj Chakraborty	ভর্তি যোগ্য
৫৬	Fatema Jannat	Epidemiology	Medicine & Surgery	Animal health losses and expenditure in poultry farms in Chattogram, Bangladesh	Dr. Mahbul Alam	ভর্তি যোগ্য
৫৭	Md. Shaparan	Agricultural Economics	Agricultural Economics and Social Science	A comparative study on the socio-economic aspect of the backyard and commercial duck farming in brahmanbaria	Prof.Md. A. Halim	ভর্তি যোগ্য
৫৮	Md. Atikur Rahman	Agricultural Economics	Agricultural Economics and Social Science	A comparative study on the socio-economic aspect of the commercial duck and poultry farming in brahmanbaria	Prof.Md. A. Halim	ভর্তি যোগ্য
৫৯	Mahmuda Sultana	Agricultural Economics	Agricultural Economics and Social Science	A comparative socioeconomic analysis of local & cross-bred dairy farming system at some selected area in Khulna district	Prof.Md. A. Halim	ভর্তি যোগ্য

বিভাগ অনুযায়ী ফুড সায়েন্স এন্ড টেকনোলজি অনুষদীয় ভর্তির যোগ্য প্রার্থীদের তালিকা নিম্নরূপঃ

ক্র. নং	ছাত্র/ছাত্রীর নাম	এম এস কোর্সের বিষয়	বিভাগ	গবেষণার শিরোনাম	সুপারভাইজারের নাম	মন্তব্য কো-অর্ডিনেটর
১	Mohammed Tanvir Ahmed	Food Chemistry and Quality Assurance	Applied Chemistry & Chemical Technology.	Effect of different heat treatments on nutritional composition and bio-active compounds of seaweeds available in Bangladesh	Monsur Ahmad	ভর্তি যোগ্য
২	Tanzina Hossain	Applied Human Nutrition and Dietetics	Applied Food Science and Nutrition	Development of functional cake rich in bioactive compounds extracted from saffron and tomatoes	Mohammad Mozibul Haque	ভর্তি যোগ্য
৩	Rashedul Waheed	Applied Human Nutrition and Dietetics	Applied Food Science and Nutrition	In-vitro anti-oxidant anti-microbial anti-inflammator characteristics of extract collected from Adhatoda vasica leaves	Dilshad Islam	ভর্তি যোগ্য

বিভাগ অনুযায়ী ফিশারিজ অনুষদীয় ভর্তির যোগ্য প্রার্থীদের তালিকা নিম্নরূপঃ

নং	ছাত্র/ছাত্রীর নাম	এম এস কোর্সের বিষয়	বিভাগ	গবেষণার শিরোনাম	সুপারভাইজারের নাম	মন্তব্য
১	Md. Nayeem Hossain	Fish Biology & Biotechnology	Fish Biology & Biotechnology	Induced breeding of <i>Lita parsia</i> from the bay of Bengal in exploring the economy of Bangladesh	Dr. Md. Mahiuddin Zahangir	ভর্তি যোগ্য
২	Mizanur Rahman	Fish Biology & Biotechnology	Fish Biology & Biotechnology	Effect of eyestalk and claw ablation on <i>Metapenaeus monoceros</i> in commercial shrimp farming in exploring the blue economy of Bangladesh	Dr. Md. Mahiuddin Zahangir	ভর্তি যোগ্য
৩	Tarisha Maknoon	Fish Biology & Biotechnology	Fish Biology & Biotechnology	Comparative assessment of two commonly used anaesthesia in <i>Mystus gulio</i>	Dr. Md. Mahiuddin Zahangir	ভর্তি যোগ্য
৪	Mitu Das	Fish Biology & Biotechnology	Fish Biology & Biotechnology	Reproductive biology of <i>Lita parsia</i> from the bay of Bengal, Bangladesh	Dr. Md. Mahiuddin Zahangir	ভর্তি যোগ্য
৫	Md. Harun-Ur-Rashid	Fish Biology & Biotechnology	Fish Biology & Biotechnology	Effect of salinity on the physiological stress response in Marine fishes from the Bay of Bengal	Dr. Md. Mahiuddin Zahangir	ভর্তি যোগ্য
৬	Md. Abu Saem	Fish Biology & Biotechnology	Fish Biology & Biotechnology	Effect of deltamethrin on the physiological response in <i>bargoni</i> (<i>Terapon jarbua</i>)	Md. Main Uddin Mamun	ভর্তি যোগ্য
৭	Md. Tuser Mahmud	Fish Biology & Biotechnology	Fish Biology & Biotechnology	Embryonic and larval development of <i>Mystus gulio</i> at different feeding and saline conditions	Md. Main Uddin Mamun	ভর্তি যোগ্য
৮	Md. Sohag Sarker	Fish Biology & Biotechnology	Fish Biology & Biotechnology	Histological changes in deltamethrin induced in toxication in <i>Terapon jarbua</i> fingerlings	Md. Main Uddin Mamun	ভর্তি যোগ্য
৯	Sifatun Nur	Aquaculture	Aquaculture	Growth and nutritional profile of selected marine microalgae cultured under different physical and chemical parameters	Dr. Helena Khatoon	ভর্তি যোগ্য
১০	Mahima Ranjan Acharjee	Aquaculture	Aquaculture	Comparison of growth performance and survivability of edible oyster, cultivated indoor with microalgae diets and outdoor with natural diet	Dr. Helena Khatoon	ভর্তি যোগ্য
১১	Trina Das	Aquaculture	Aquaculture	Growth performance proximate and biochemical composition of selected marine microalgae cultured in lowcost media	Dr. Helena Khatoon	ভর্তি যোগ্য
১২	Subeda Newase	Aquaculture	Aquaculture	Proximate and biochemical composition of edible oyster culture in indoor and outdoor condition	Dr. Helena Khatoon	ভর্তি যোগ্য
১৩	Sadia Afrin	Aquaculture	Aquaculture	Microalgae driven growth performance hematological response and disease resistance of <i>mystus vittatus</i> challenged with <i>aeromonas hydrophilla</i>	Dr. Helena Khatoon	ভর্তি যোগ্য

১৪	Mohammad Ekramul Haque	Aquaculture	Aquaculture	Domestication of oyster in indoor culture system fed with microalgae by maintaining environmental parameters	Sumi Akter	ভর্তি যোগ্য
১৫	Mohammad Shakline Mostakim	Marine Bioresource Science	Marine Bioresource Science	Breeding biology of <i>Liza sp.</i> from the coastal area of Bangladesh	Dr. Md. Asaduzzaman	ভর্তি যোগ্য
১৬	Afshana Ferdous	Marine Bioresource Science	Marine Bioresource Science	Comparative performance of different seaweed species under floating raft culture system	Dr. Md. Asaduzzaman	ভর্তি যোগ্য
১৭	Md. Amjad Hossain	Marine Bioresource Science	Marine Bioresource Science	Feeding behavior of clam <i>Meretrix sp.</i>	Dr. Md. Sadequr Rahman Khan	ভর্তি যোগ্য
১৮	Abdul Alim Kamran	Marine Bioresource Science	Marine Bioresource Science	Feasibility of clam aquaculture in the south-east coast of Bangladesh	Dr. Md. Sadequr Rahman Khan	ভর্তি যোগ্য
১৯	Farsia Naher	Fisheries Resource Management	Fisheries Resource Management	Effect of feed on the growth and survival of the horseshoe crab (<i>carinoscupius rutundicauda</i>)	Dr. Sk. Ahmad-Al-Nahid	ভর্তি যোগ্য
২০	Sintia Chowdhury Payel	Fisheries Resource Management	Fisheries Resource Management	Assessment of microplastic pollution of the Karnaphuli-Sangu river system, Chattogram	Dr. Sk. Ahmad-Al-Nahid	ভর্তি যোগ্য
২১	Farjana Akter	Fisheries Resource Management	Fisheries Resource Management	Effect of pollution on the aquatic biodiversity of Sangu river, Bangladesh	Dr. Sk. Ahmad-Al-Nahid	ভর্তি যোগ্য
২২	Sadia Tahosin	Fisheries Resource Management	Fisheries Resource Management	Assessment of the microplastic pollution of the soil and water of kaptai lake, Chattogram	Dr. Sk. Ahmad-Al-Nahid	ভর্তি যোগ্য
২৩	Rafsanul Alam Chy.	Fisheries Resource Management	Fisheries Resource Management	Assessment of the growth performance of the mullet fish <i>liza parsia</i> in the cage culture system	Dr. Sk. Ahmad-Al-Nahid	ভর্তি যোগ্য
২৪	Saykat Talukdar	Fisheries Resource Management	Fisheries Resource Management	Effect of aeration and stocking density in the tilapia (<i>oreochromis niloticus</i>) fish culture	Shahida Arfine Shimul	ভর্তি যোগ্য
২৫	Saiful Islam	Fisheries Resource Management	Fisheries Resource Management	Determination of the environmental and socio-economical suitability for the case culture in Cox's Bazar coast, Bangladesh	Shahida Arfine Shimul	ভর্তি যোগ্য
২৬	Suchita Chakma	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Development of low cost mechanical rotating sun dryer for production of dried fish products round the year	Prof. Dr. Mohammad Nurul Absar Khan	ভর্তি যোগ্য
২৭	Evna Tabassum	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Effect of salt and herbal preservatives on the insect infestation and quality aspects of some commercially important marine dried fish products	Prof. Dr. Mohammad Nurul Absar Khan	ভর্তি যোগ্য
২৮	Sultanul Arefin Tanjil	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Studies on the present practices of traditional sun drying of fishes in Cox's bazar region and their quality aspects	প্রস্তাবিত সুপারভাইজার এর পরিবর্তে অন্য সুপারভাইজার নিয়োগের সিদ্ধান্ত গৃহীত হয়।	ভর্তি যোগ্য
২৯	Khtun-E-Zannat Pekhom	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Development of low cost solar dryer for production of high quality dried fish	Prof. Dr. Md. Kamal	ভর্তি যোগ্য
৩০	Sharmin Nahar Riya	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Studies on production of surimi based value added products from tilapia	Prof. Dr. Md. Kamal	ভর্তি যোগ্য
৩১	Hrshika Barua	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Studies on fish muscle properties of some commercially important marine fishes of Bangladesh	Prof. Dr. Md. Kamal	ভর্তি যোগ্য
৩২	Armanul Islam Akash	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Studies on marine dried fish processing and marketing system in Cox's Bazar Region	Dr. Md. Faisal	ভর্তি যোগ্য
৩৩	Sadia Islam	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Suitability of low cost marine fish species for production of surimi based products	Dr. Md. Faisal	ভর্তি যোগ্য
৩৪	Sabikun Nahar	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Suitability of low cost marine fish species for production of semi-fermented fish products	Dr. Md. Faisal	ভর্তি যোগ্য

৩৫	Mubarok Hossen Khan	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Studies on the nutritional value of some commercially important marine fish species of Bangladesh	Dr. Md. Faisal	ভর্তি যোগ্য
৩৬	Aklima Akter	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Studies on the production of value added fish products from pungus fish	Nafisa Nawar Tamzi	ভর্তি যোগ্য
৩৭	Sunjida Quyyum Nishi	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Studies on quality and food safety aspects of street fishery products in cox's Bazar town	Nafisa Nawar Tamzi	ভর্তি যোগ্য
৩৮	Sayma Benta Shofi	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Studies on the shelf life of fish frozen at different temperature	Tahsin Sultana	ভর্তি যোগ্য
৩৯	Md. Imran Ali	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Studies on production of smoked fish products from low valued marine fish species	Tahsin Sultana	ভর্তি যোগ্য
৪০	Md. Raisul Islam	Fishing and Post-Harvest Technology	Fishing and Post-Harvest Technology	Studies on the nutritional value of some commercially important marine fish species of Bangladesh	Tahsin Sultana	ভর্তি যোগ্য

বিভাগ অনুযায়ী One Health Institute এর MS in Public Health কোর্সে ভর্তি যোগ্য প্রার্থীদের তালিকা নিম্নরূপঃ

নং	ছাত্র/ছাত্রীর নাম	এম এস কোর্সের বিষয়	গবেষণার শিরোনাম	সুপারভাইজারের নাম	মন্তব্য
১	Payel Dutta	Public Health	Epidemiological characteristics and economic impact of lumpy skin diseases in Chattogram Division	Prof. Dr. Sharmin Chowdhury	ভর্তি যোগ্য
২	Shegfa Israt Moni	Public Health	Health economics for diabetics patient: Diagnosis treatment prevention	Prof. Dr. Sharmin Chowdhury	ভর্তি যোগ্য
৩	Pronab Das	Public Health	Assessment of knowledge level on occupational hazard among vet professionals and farmers	Prof. Dr. Sharmin Chowdhury	ভর্তি যোগ্য
৪	Kazi Sanzida Zaman	Public Health	Prevalence of e.coli and their antimicrobial resistance pattern and virulence profiling in diarrhoeal babies from clinical hospitals	Prof. Dr. Abdul Ahad	ভর্তি যোগ্য
৫	Mohammed Harun Al Rashid	Public Health	Cause and diagnosis of type-2 diabetes mellitus and its prevention at Noapara Ibrahim diabetes center Raozan, Chattogram	Prof. Dr. Abdul Ahad	ভর্তি যোগ্য
৬	Jasmine Musa	Public Health	Role of insulin in types of diabetes mellitus al Noapara Ibrahim diabetes center Raozan, Chattogram	Prof. Dr. Abdul Ahad	ভর্তি যোগ্য
৭	Mohammad Faizul Tawhid Chowdhury	Public Health	Study on diabetic retionpatity in Sitakundo Upazilla, Chattogram	Prof. Dr. Md. Yousuf Elahi Chowdhury	ভর্তি যোগ্য
৮	Muhammad Minhajul Karim	Public Health	Study on dermatophytosis in pet and its public health significance in Chattogram	Prof. Dr. Md. Yousuf Elahi Chowdhury	ভর্তি যোগ্য
৯	Kumar Bishwajit Nath	Public Health	Study on food ulcer in diabetic patient in Ctg	Prof. Dr. Md. Yousuf Elahi Chowdhury	ভর্তি যোগ্য
১০	A.S.M. Rafsan Jani	Public Health	Resistance gene flow (From wild life to human)	Prof. Dr. Shahneaz Ali Khan	ভর্তি যোগ্য
১১	Shirin Sultana	Public Health	Prevalence and risk factors of gestational diabetes in pregnant women	Prof. Dr. Shahneaz Ali Khan	ভর্তি যোগ্য
১২	Tamanna Zaheed Munny	Public Health	School going students skipping brearfast and prevalence of developing deficiencies	Prof. Dr. Shahneaz Ali Khan	ভর্তি যোগ্য
১৩	Urmi Das	Public Health	Type-ii Diabetes mellitus (epidemiology) superuisor	Prof. Dr. A.K.M Saifuddin	ভর্তি যোগ্য
১৪	Mohammad Riyadh	Public Health	Use of copper sulphate in human and animal in Bangladesh	Prof. Dr. A.K.M Saifuddin	ভর্তি যোগ্য
১৫	Wasifa Anica Hoque	Public Health	Relationship between breastfeeding behavior and child spacing among women	Prof. Dr. Jannatara Khatun	ভর্তি যোগ্য
১৬	Nur Naher Bhuiyan	Public Health	Zoonotic parasitic infection in children	Prof. Dr. Mohammad Alamgir Hossain	ভর্তি যোগ্য
১৭	Mohammad Amjad Hossain	Public Health	Health care delivery system in Humen	Prof. Dr. Mohammad Alamgir Hossain	ভর্তি যোগ্য
১৮	Farzana Rahman	Public Health	Epidemiological study and the association of public health of type-ii diabetes	Prof. Dr. Md. Rayhan Raruque	ভর্তি যোগ্য

১৯	Samia Bahar	Public Health	Cardiometabolic complications in association with GDM	Dr. Md. Shafiqul Islam	ভর্তি যোগ্য
২০	Rikasa Sultana Reny	Public Health	General health assessment of garments workers in Bangladesh	Prof. Dr. S.K.M Azizul Islam	ভর্তি যোগ্য
২১	Sudip Kumar Chowdhury	Public Health	Seasonal and occupational variation of diseases among people of Boalkhali	Prof. Dr. S.K.M Azizul Islam	ভর্তি যোগ্য
২২	Aruna Chowdhury	Public Health	A study on kangaroo mother care and associated microbiome	Prof. Dr. Ashutosh Das	ভর্তি যোগ্য
২৩	Shantanu Das	Public Health	Detection of molecular marker in candidate genes associated with type-2 diabetes in Bangladesh	Prof. Dr. Ashutosh Das	ভর্তি যোগ্য
২৪	Shapla Das	Public Health	Social and clinical barriers for accessing maternal health care services in Chittagong hill tracts, Bangladesh	Prof. Dr. Ashutosh Das	ভর্তি যোগ্য
২৫	Md. Akhtaruzzaman	Public Health	Different public health hazards of farmers in Chattogram region	Prof. DR. Omar Faruk Miazzi	ভর্তি যোগ্য
২৬	Md. Imtiaz Uddin	Public Health	Hospital management system in Chattogram: Public health aspects	Prof. DR. Omar Faruk Miazzi	ভর্তি যোগ্য
২৭	Shamsun Nahar Bintha Mannan	Public Health	Prevalence and pattern of skin disorders among government primary school students in Chattogram City	Dr. M. Jalal Uddin	ভর্তি যোগ্য

ফুড সায়েন্স এন্ড টেকনোলজি অনুষদীয় বিভাগে ভর্তির অযোগ্য ছাত্র/ছাত্রীদের তালিকাঃ

১	Abue Saleah Md. Rayhan	Applied Human Nutrition and Dietetics	Applied Food Science and Nutrition	Development and nutritional evaluation of antioxidant rich cake: Incorporated with lemongrass powder	Taslima Ahmed	ভর্তি অযোগ্য
	Israt Jahan Dorin	Applied Human Nutrition and Dietetics	Applied Food Science and Nutrition	Association of plant based foods and type-ii diabetes	Taslima Ahmed	ভর্তি অযোগ্য

