

تخصصات أعضاء هيئة تدريس بقسم علم الحيوان

1.شعبة العلوم التطورية (Division of Developmental Biology)

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
<p>Histological Architecture of Mammalian Scent Glands in Their role in Animal Behavior.</p> <p>Histological Changes of Vertebrate internal organs resulting from injection with some plant extracts.</p>	<p>Comparative Anatomy of Vertebrates</p> <p>General Histology.</p> <p>Developmental Anatomy. Histogenesis.</p>	<p>Professor of :</p> <p>Major: Vertebrate Anatomy</p> <p>Minor : Histology of Scent glands</p>	<p>Ph.D. June 1985/USA Morphology, Histochemistry and Fatty Acids of The Preputial Glands of The Musk Rat Ondantra Zibethicus</p> <p>M.Sc. June 1981/USA A Study of The Male Reproductive System of The House Mouse Mus Musculus.</p>	<p>أ.د. عمر أحمد عمر امشيرى Prof.Dr. Omer A Emshiri Contact: - Emshiri_O@yahoo.com</p>	1
<ul style="list-style-type: none"> - Genetic and molecular basis of disease - Cancer research - Epigenetics and transmission of phenotypic abnormalities/ diseases over generations 	<p>الدقيق</p> <ul style="list-style-type: none"> - Medical Genetics - Molecular Biology <p>العام</p> <ul style="list-style-type: none"> - Genetics - Cell & Tissue Culture - Microtechniques - Population Genetics 	<p>Assistant Prof.</p> <p>Minor Molecular and Cellular Biology</p> <p>Major/ Background Medical Genetics</p>	<p>Ph.D. July 2012, Leeds/ UK Molecular and Cellular Analysis of White Matter Ischaemic Injury</p> <p>M.Sc. Jan 2006, UoT/ Libya Detection of Mutation in Exon-13 of the Human Insulin Receptor Gene among some Libyan Patients With Type-II-Diabetes Mellitus</p>	<p>د. محمد عبدالسلام القريو Mohamed A Al-Griw Contact: - m.algriw@uot.edu.ly</p>	2

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
<ul style="list-style-type: none"> - Genetics - Molecular Genetics - Cell Biology - Epigenetics 	<p style="text-align: center;">الدقيق</p> <ul style="list-style-type: none"> - Genetics - Medical Genetics - Molecular Biology <p style="text-align: center;">العام</p> <ul style="list-style-type: none"> - General Zoology - Population Genetics - Cytology 	<p>Assistant Prof.</p> <p>Minor</p> <p>Molecular Genetics</p> <p>Major/ Background</p> <p>Genetics</p>	<p>Ph.D. April 2008, Tours/ France Study of a Candidate Genes of 17q11.2 in the Etiology of Autism and Mental Deficiency</p> <p>M.Sc. July 2004, Paris/ France Participation of the calcium calmodulin kinase protein II in memory processes</p>	<p>د. رفعت محمد طاباق</p> <p>Refaat M Tabag</p> <p>Contact:</p> <p>- refaat_tb@yahoo.com</p>	3
<ul style="list-style-type: none"> - Molecular, cellular and genetic basis of disease - Cancer research 	<p style="text-align: center;">الدقيق</p> <ul style="list-style-type: none"> - Population Genetics - Molecular Biology <p style="text-align: center;">العام</p> <ul style="list-style-type: none"> - Genetics - Microtechniques - General Zoology - Cytology 	<p>Assistant Prof.</p> <p>Minor</p> <p>Population Genetics</p> <p>Major/ Background</p> <p>Genetics</p>	<p>Ph.D. Jan 2006, UPM/ Malaysia Genetic Characterization of Three Deer Species in Malaysia</p> <p>M.Sc. May 1995, UoT/ Libya Mutational Effect of Acrylamide on Mouse Testis and Sperm Parameters</p>	<p>د. حبيبة علي الجعفري</p> <p>Habiba Ali Eljaafari</p> <p>Contact:</p> <p>- Habibaali350@gmail.com</p>	4
<ul style="list-style-type: none"> - Mutations of inherited diseases among Libyan population - Teratogenicity and transgenerational inheritance of various 	<p style="text-align: center;">الدقيق</p> <ul style="list-style-type: none"> - Population Genetics - Molecular Biology <p style="text-align: center;">العام</p> <ul style="list-style-type: none"> - Genetics 	<p>Lecturer</p> <p>Minor</p> <p>Population Genetics</p>	<p>Ph.D. Nov 2006, NUI Maynooth, Ireland Complete Sequence and Phylogeny of mtDNA Genome of <i>Heterorhabditis Bacteriophora</i> and an Investigation of Interpopulation</p>	<p>د. ساسية عمر محمد الرقيعي</p> <p>Sassia Omar Regeai</p> <p>Contact:</p> <p>- regeai.sassia1116@gmail.com</p>	5

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
environmental assaults in mice – Intra and inter species polymorphisms	– Medical Genetics – General Zoology – Cytology – General Zoology	Major/ Background Medical Genetics	Genetics and mtDNA Evolution within the Genus <i>Heterorhabditis</i> M.Sc. Nov 1997, UoT/ Libya Hemoglobinopathies Prevalence and Gene Frequency in Different Locations in Libya		
– Isolation, Purification and characterisation of venom components – Plant extracts as anti-snake venom – Taxonomical Survey for scorpions and venomous snakes in Libya – Dangerous snakes of Libya	الدقيق – Toxinology – Venom, Venomics, & Anti-venomics العام – Principles of Immunology – General Zoology	Assistant Prof. Minor Toxicology Major/ Background Toxinology	Ph.D. Oct 2001, Dundee University/UK Isolation, Purification and Characterisation of some <i>Cerastes cerastes</i> venom components M.Sc. May 1993, UoT/ Libya Taxonomical and toxicological studies of Libyan Scorpions	د. مسعود سالم معمر Massad Salem Maamar Contact: – Ma.Maamar@uot.edu.ly	6
– Endocrinology – Enzymology – Membrane Physiology and Cellular Signalling	الدقيق – Cell Physiology العام – Comparative Physiology	Lecturer Minor Physiology Major/ Background	Ph.D. March 2007, Northumbria/ UK Biochemical and Structural Analyses of two Hyaluronan Lyases M.Sc. Sep 1996, UoT/ Libya	د. زينب حسين المبروك Zainab H. Elmabrouk Contact: – zainab_el@yahoo.com	7

ت	الأسم	عنوان الأطروحة / الرسالة / السنة والمكان	التخصص	مقررات التخصص	الإهتمامات البحثية
		Observations on the Effects of Adrenoreceptor Agonists and Prostaglandin F2 α on uterine Contractility and their Mechanism of Action in Albino Rats	Physiology		
8	د. سالمة عريبي أبوسرير Salma Arebi Abuserer Contact: – Salma_Abuserer@hotmail.com	Ph.D. Dec 2004, Newcastle/ UK The role of Interleukin-17 and RANKL in the regulation of bone destruction in arthritis M.Sc. Jan 1995, UoT/ Libya Anatomical and histological studies of preputial gland of the Norway rat <i>Rattus norvegicus</i>	Assistant Prof. Minor Molecular Histology Major/ Background Histology Comparative Anatomy	الدقيق – Histology – Comparative Anatomy – Microtechnique العام – Cell Culture – Histopathology – General Zoology	– Molecular, normal and abnormalities/ diseases of tissue and cells, Cancer research
9	عبدالحكيم شعبان النفاطي Abdul Hakim Shaban Elnfati Contact: – A.Elnfati@uot.edu.ly	Ph.D. Nov, 2012, Leeds, UK Histones, Histone Modifications and the Chromatin Landscape in sperm of the Fruit-fly, <i>Drosophila melanogaster</i> and its Embryological Significance M.Sc. May 2005, Jordan University/ Jordan	Assistant Prof. Minor Fertility & Embryology Major/ Background	الدقيق – General Embryology – Experimental Embryology العام – Forensic Toxicology – Molecular Biology – Data Analysis – General Zoology	– Male and Female Fertility assessment (Human and animals) – Developmental genetics and epigenetics – Toxicity assessment – Toxic chemical analysis – Bioinformatics

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		Toxicology & Developmental Biology	The role of Glutathione Transferase (GSTT1, GSTM) in Atherosclerosis within Smokers M.Sc. March 2003, UoT/ Libya The Effect of Low Doses of Gamma Radiation on Chick Embryo Development		
<ul style="list-style-type: none"> - Research about reproduction in embryos and adults of mammals - Study of congenital malformations during many generations - Research about reproductive biology and fecundity in Fish 	<p>العام</p> <ul style="list-style-type: none"> - General Embryology - Experimental Embryology - General Zoology - Research Methodology 	<p>Lecturer Major/ Background Embryology</p>	<p>M.Sc. Mar 2008, Tripoli/Libya Effect of the boiled Peganum Harmala seeds on pregnant mice and its embryos</p>	<p>أ. سميرة موسى ساسي الغول Samira Musa Sasi ELghul</p> <p>Contacts - Samira_18_3@yahoo.com</p>	10
N/A	<p>الدقيق</p> <p>- XXX</p> <p>العام</p> <p>- XXX</p>	<p>Assistant Prof. Minor XXX</p> <p>Major/ Background XXX</p>	<p>Ph.D. ??? N/A</p> <p>M.Sc. ??? N/A</p>	<p>أ.د. عبدالسلام بلقاسم الشريف</p>	11

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
N/A	الدقيق - XXX العام - XXX	<u>Assistant Prof.</u> Minor XXX Major/ Background XXX	<u>Ph.D. ???</u> N/A <u>M.Sc. ???</u> N/A	أ.د. عمر أحمد إمشيري	12
N/A	الدقيق - XXX العام - XXX	<u>Assistant Prof.</u> Minor XXX Major/ Background XXX	<u>Ph.D. ???</u> N/A <u>M.Sc. ???</u> N/A	أ.د. عثمان عبدالرحمن الأنصاري	13
<ul style="list-style-type: none"> - Determination of mutations among Libyan patients. - Investigation of effects of medical compounds and drugs on mammalian tissue. - Investigation of possible transgenerational effects of environmental pollutanon mammals. 	<p>الدقيق</p> <ul style="list-style-type: none"> - Medical Genetics. - Forensic Histopathology. - Forensic Population Genetics. <p>العام</p> <ul style="list-style-type: none"> - General Genetics. - General Zoology - Cell Biology - Microtechniques. 	Prof. Minor Genetics and Biotech. Major/ Background Genetics	<u>Ph.D. 1985, Glasgow Univ./ UK</u> Isolation and characterization of polyoma transformed BHK21 at molecular level. <u>M.Sc. 1980, Western Michigan Univ. USA.</u> Specific Acrosomal proteolytic Assay for detection of mutatagenesis in mammals.	أ.د. ناصر محمد سلامة Contact: - salamanasser935@gmail.com	14

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
N/A	الدقيق - XXX العام - XXX	<u>Assistant Prof.</u> Minor XXX Major/ Background XXX	<u>Ph.D. ???</u> N/A . <u>M.Sc. ???</u> N/A	د. محمد بركة مروان	15
N/A	الدقيق - XXX العام - XXX	<u>Assistant Prof.</u> Minor XXX Major/ Background XXX	<u>Ph.D. ???</u> N/A . <u>M.Sc. ???</u> N/A	أ. حسن قدمور مفتاح	16

2. شعبة العلوم البيئية (Division of Environmental Sciences)

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
<ul style="list-style-type: none"> - Diversity of Turtle Species in North Africa - Assessment of Endangered Mammal Species in Mediterranean Region - Systematic of Amphibian Species - Health and Environment - Natural Preservative area and Natural Heritage 	<p>الدقيق</p> <ul style="list-style-type: none"> - Wildlife and Conservation - Population Ecology - Vertebrates <p>العام</p> <ul style="list-style-type: none"> - General Ecology - Environmental Pollution - Forensic Ecology - Desert Ecology 	<p>Associate Prof.</p> <p>Minor Ecology (Amphibians & Mammals)</p> <p>Major/ Background Ecology</p>	<p>Ph.D. 2001, Ankara/ Turkey Enzyme Polymorphism, Morphometric, and Bioacoustics Studies in the Water Frog (<i>Rana ridibunda</i>) Complex in Turkey</p> <p>M.Sc. 1993, Ankara/ Turkey The Effect of Malathion on Competition in House Fly (<i>Musca domestica</i> L.)</p>	<p>د. طارق البشير محمد الجديدي Tarek Basher M. Jadeidi</p> <p>Contact: - jdiedi@yahoo.com</p>	1
<ul style="list-style-type: none"> - Population ecology and genetics of animals using classical and molecular basis - Ecology of vectors and vector borne diseases - Biodiversity - Honeybee biology and ecology 	<p>الدقيق</p> <ul style="list-style-type: none"> - Molecular Ecology - Population Ecology <p>العام</p> <ul style="list-style-type: none"> - General Ecology - Invertebrates - Data Analysis - Field Ecology 	<p>Assistant Prof.</p> <p>Minor Molecular Ecology</p> <p>Major/ Background Invertebrates</p>	<p>Ph.D. July 2009, Martin Luther University/Halle, Germany Desert Honey Bee of Libya</p> <p>M.Sc. Jun 2002, Tripoli/Libya Population Dynamics of Terrestrial Isopod <i>Hemilepistus reaumuri</i> (Auddouin, 1826) in northwestern Libya</p>	<p>د. الطاهر أحمد الشايبى Taher Shaibi</p> <p>Contact: - eeshaibi@yahoo.com</p>	2

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<ul style="list-style-type: none"> - Ecology of birds - Wetlands - Wildlife conservation - Urban Ecology 	<p style="text-align: center;">الدقيق</p> <ul style="list-style-type: none"> - Ornithology - Wetlands Ecology - Vertebrates <p style="text-align: center;">العام</p> <ul style="list-style-type: none"> - Ecology - Wildlife Conservation - Environmental Impact Assessment (EIA) - Genetics 	<p>Assistant prof. Minor Ecology (Avian)</p> <p>Major/ Background Ornithology</p>	<p>PhD. July 2011. Sheffield, UK The Ecology of Dippers (<i>Cinclus cinclus</i>) in Urban Areas</p> <p>M.Sc. May 2002. Tripoli/Libya Study of Migratory and Resident Birds in Ras-Attalgha and Western Part of Farwa Island</p>	<p>د. خالد سالم إمام محمد التائب</p> <p>Khaled S. E. Etayeb</p> <p>Contact: - khaledetayeb@yahoo.com</p>	3
<ul style="list-style-type: none"> - Risk assessment of exposure to chemical substances - Environmental impact assessment - Monitoring of occupational and non- occupational exposure to pollutants - Basic Ecotoxicological research - Role of metals in health and disease through analysis of metals in the environment and the human body - Understanding the relationship between exposure to pollutants and health through human biomonitoring studies 	<p style="text-align: center;">الدقيق</p> <ul style="list-style-type: none"> - Environmental Health - Environmental Impact Assessment <p style="text-align: center;">العام</p> <ul style="list-style-type: none"> - Environmental Pollution - General Ecology - Environmental Forensics - Forensic Toxicology - Forensic Serology 	<p>Lecturer</p> <p>Minor Environmental Toxicology & Physiology</p> <p>Major/ Background Toxicology</p>	<p>Ph.D. July 2015, Leicester/UK Impact of Intermittent Fasting on Urinary Elemental and Metabolite Profiles of Three Different Populations Investigated using Physiological and Spectroscopic Methods</p> <p>M.Sc. March 2006, Budapest/Hungary Heavy Metal and Xenobiotic Influencing Cellular Respiration and ATP Measurements in Microbial Cell</p>	<p>د. عصام عمر طلحة</p> <p>Essam Omar Talha</p> <p>Contact: - essamebpx@hotmail.com</p>	4

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
N/A	الدقيق - XXX العام - XXX	Lecturer Minor Parasitology Major/ Background Parasitology	Ph.D. ??? N/A . M.Sc. ??? N/A	د. فوزية أيوب الأيوبي	5
N/A	الدقيق - XXX العام - XXX	Lecturer Minor Parasitology Major/ Background Parasitology	M.Sc. ??? N/A	أ. محمد عبدالله الهصك	6
N/A	الدقيق - XXX العام - XXX	Prof. Minor Ecology (Mammals) Major/ Background Ecology	Ph.D. ??? N/A . M.Sc. ??? N/A	أ. د. محمد فيصل عاشور	7

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
N/A	الدقيق - XXX العام - XXX	Prof. Minor XXX Major/ Background XXX	Ph.D. ??? N/A M.Sc. ??? N/A	أ.د. أبوبكر ابراهيم السويحلي	8

3. شعبة علوم البحار (Oceanography)

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
<ul style="list-style-type: none"> - Invasive marine species - Ecology and biology of flowing water ecosystems - Biological aspects of marine species 	الدقيق - Fishery and Fish Biology - Marine Biology العام - Fishery - Fish biology - Aquatic Environment - Aquaculture	Associate Prof. Minor Fishery and Fish Biology Major/ Background Marin Biology	Ph.D. Aug 2008, Rostock/Germany Lessepsian Migrant Fish Species of the Coastal Waters of Libya: Status, Biology, Ecology M.Sc. March - 2000, Tripoli/Libya Biological Studies of Fish <i>Sardinella aurita</i> along the Western Libyan Waters	د. إسماعيل عبدالسلام مفتاح الشقمان Esmail A. Shakman Contact Inf.: - shugmanism@yahoo.com	1

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
<ul style="list-style-type: none"> - Feeding habitat - Growth performances - Histology of fish 	<p style="text-align: center;">الدقيق</p> <ul style="list-style-type: none"> - Osteiochthy - Nutrition of fish - Aquaculture <p style="text-align: center;">العام</p> <ul style="list-style-type: none"> - Marine Biology - Fish Biology 	<p>Lecturer</p> <p>Minor Ichthyology</p> <p>Major/ Background Marin Biology</p>	<p>Ph.D. May 2014, Ain Shams/ Egypt Acidified substances as growth promoters for the freshwater prawn, <i>Macrobrachium rosenbergii</i> and the Nile tilapia, <i>Oreochromis niloticus</i>.</p> <p>M.Sc. June 2003, UoT/Libya Biological aspect of the <i>Mullus surmuletus</i> and <i>pagellus erythrinus</i> in the Triopli coast, Libya</p>	<p>د. حنان حسين أشتيوي Hanan hussain Shtewi</p> <p>Contact: - marine_hananfish@yahoo.com</p>	2
<ul style="list-style-type: none"> - Marin Science - Fishes - Fishers - Aqua animals 	<p style="text-align: center;">العام</p> <ul style="list-style-type: none"> - General Zoology - Aquatic Environment - Marine science - Ichthyology 	<p>Lecture Assistant</p> <p>Major/ Background Marin Science</p>	<p>M.Sc. May 2009, UoT/ Libya Some Biological Characters on <i>Sparisoma cretense</i> in Tripoli coast, Libya</p>	<p>أ. زهرة صالح كشلوط Zahra S Kashlut</p> <p>Contact: - Zsf_k@yahoo.com</p>	3
<ul style="list-style-type: none"> - Fish Biology - Invertebrate Biology - Feeding habitat 	<p style="text-align: center;">العام</p> <ul style="list-style-type: none"> - General Zoology - Marine Plankton Science - Invertebrate Science - Ichthyology - Fisheries Science - Nutrition of fish 	<p>Lecture Assistant</p> <p>Major/ Background Invertebrate</p>	<p>M.Sc. Apr 2008, Tripoli/ Libya Biological Study of <i>Merluccius merluccius</i> in Tripoli coast</p>	<p>أ. احلام الصديق اللطيف Ahlam S. Benltayef</p> <p>Contact: - beneltayef@gmail.com</p>	4

4. شعبة علم الحشرات (Entomology)

الإهتمامات البحثية		التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
<ul style="list-style-type: none"> - Insect plant interaction - Medical Entomology - Insect diversity - Forensic insects 	<p>الدقيق</p> <ul style="list-style-type: none"> - Applied Entomology - Medical Entomology <p>العام</p> <ul style="list-style-type: none"> - General Entomology - Forensic Entomology - Scientific Writing - Immature Insects - 	<p>Assistant Prof.</p> <p>Minor Insect-Plant Interaction</p> <p>Major/ Background Entomology</p>	<p>Ph.D. April 2012, Leeds/UK Experimental studies of hybridization in fig trees (<i>Ficus</i> spp., Moraceae) and their pollinators</p> <p>M.Sc. May 2003, Tripoli/Libya Biological study of the frond palm borer <i>Phonapate frontalis</i> (Fahraeus), Coleoptera: Bostrichidae, at Al-Wahat, Jamahiria</p>	<p>د. صلاح محمد الأمين العجيلي جقنة</p> <p>Salah Ghana</p> <p>Contact: - ghana@uot.edu.ly</p>	1
<ul style="list-style-type: none"> - Spider diversity, systematic - Medical Arthropods - Applied Entomology 	<p>الدقيق</p> <ul style="list-style-type: none"> - Medical Entomology - Applied Entomology 	<p>Lecturer</p> <p>Minor Arachnology</p>	<p>Ph.D. Mar 2016, Palermo/Italy Biodiversity and systematic of the Libyan Northwest coast fauna (Arachnida: Araneae) and its Clinical effect</p>	<p>د. هدى محمد المريمي</p> <p>Hoda M Elmareme</p> <p>Contact: - Hoda_5_1972@yahoo.com</p>	2

الإهتمامات البحثية		التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
	<p>العام –</p> <ul style="list-style-type: none"> – General Zoology – Invertebrates – General Entomology – Biological Control – Taxonomy 	<p>Major/ Background Arachnology</p>	<p>M.Sc. Jul 2007, Zawia/Libya التنوع الإحيائي والتصنيف للعناكب بالمنطقة الساحلية الغربية لليبيا</p>		
<ul style="list-style-type: none"> – Insects as a vector disease to human & animal – Effect of pesticides & bee venom on animal tissues & organs – Agriculture & ectoparasitic Arthropods – Insect taxonomy research – Identification of Insect species by using PCR – Genetic Population – Research on death investigation using insect behaviour & metamorphosis 	<p>الدقيق</p> <ul style="list-style-type: none"> – Medical Entomology – Insect Physiology – Insect Taxonomy <p>العام</p> <ul style="list-style-type: none"> – General Entomology – Applied Entomology – Biological Control – Forensic Entomology 	<p>Lecturer</p> <p>Minor Insect Genetics</p> <p>Major/ Background Entomology</p>	<p>Ph.D. 2009, Griffith/Australia An Investigation of Patterns of Connectivity Among Populations of the Australian Mosquito (Aedes vigilax) using Mitochondrial Sequences and Microsatellite Loci</p> <p>M.Sc. 2000, Tripoli/Libya Biodiversity of Soil Fauna in Agroecosystems</p>	<p>د. نعيمة سعد الشيباني Naema S. Shibani</p> <p>Contact: – shebani.n135@gmail.com</p>	3

الإهتمامات البحثية		التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
<ul style="list-style-type: none"> - Insect plant interaction - stored insect pests and insets of medical importance - Biological control insect as vectors of diseases 	<p style="text-align: center;">العام</p> <ul style="list-style-type: none"> - General Zoology - General Entomology - Applied Entomology - Insect Taxonomy 	<p><u>Lecture Assistant</u></p> <p>Major/ Background Entomology</p>	<p><u>M.Sc. Oct 2004, Tripoli/Libya</u></p> <p>Food preferences of confused flour Beetle <i>Tribolium confusum</i> du Val (Coleoptera: Tenebrionidae)</p>	<p>أ. نوال عبدالسلام محفوظ Nawal A Mahfud</p> <p>Contact: - Nawal.20082000@yahoo.com</p>	4
<ul style="list-style-type: none"> - Applied Entomology - Apiology - Evolutionary Biology - Systematics - Phylogenetics - Integrative Biology 	<p style="text-align: center;">العام</p> <ul style="list-style-type: none"> - General Zoology - General Entomology - Applied Entomology - Insect Taxonomy 	<p><u>Lecture Assistant</u></p> <p>Major/ Background Systematics & Evolutionary biology (focused on bees & insects as models)</p>	<p><u>M.Sc. May 2005, University of Amsterdam</u></p> <p>Phylogenetic and biogeographic analysis of <i>Nipponomyia</i> (Diptera: Pediciidae) based on morphological characters</p>	<p>أ. أحمد النجار Ahmed Elnagar</p> <p>Contact: - A.Elnagar@uot.edu.ly - amynajjar@yahoo.com</p>	5

ثانياً: أعضاء هيئة التدريس المتقاعدين

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
N/A	الدقيق - XXX العام - XXX	<u>Prof.</u> Minor XXX Major/ Background XXX	<u>Ph.D. ???</u> N/A <u>M.Sc. ???</u> N/A	أ.د. داود سعيد داود	1
N/A	الدقيق - XXX العام - XXX	<u>Prof.</u> Minor XXX Major/ Background XXX	<u>Ph.D. ???</u> N/A <u>M.Sc. ???</u> N/A	أ.د. عتيق العربي دراويل الهوني	2
- Histology - Parasitology - Immunology	الدقيق - G. Parasitology - Medical Parasitology - Immunology	<u>Associate Prof.</u> Minor Parasitology	<u>Ph.D. Nov, 1981, California, USA</u> The Effect of Immunosuppressive and Immunostimulant drugs on T. lewisi Infection in Rats	د. محمد عبدالسلام السوقي	3

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
	العام - G. Zoology -	Major/ Background Parasitology	<u>M.Sc. March 1976, Kinaki/ USA</u>		
N/A	الدقيق - XXX العام - XXX	Prof. Minor XXX Major/ Background XXX	Ph.D. ??? N/A . M.Sc. ??? N/A	د. سالم عبدالحفيظ العيان	4
N/A	الدقيق - XXX العام - XXX	Prof. Minor XXX Major/ Background XXX	Ph.D. ??? N/A . M.Sc. ??? N/A	د. الطاهر محمد الرابطي	5
- Insect biodiversity - Biological control - Insect Ecology - Honey bee diseases - Rodent biology and control - IPM of medical, veterinary and agricultural insect pests	الدقيق - Insect Pathology - Insect Ecology - Research Projects - Insect Biodiversity العام - General Zoology	Professor Minor Insect Pathology Major/ Background Entomology	<u>Ph.D. April 1983, University of Idaho/USA</u> Isozyme characterization of Ascospheales associated with bees <u>M.Sc. May 1977, Iowa State University, Ames, Iowa, USA</u>	أ. د. حسن أحمد المغربي Hassan A. Maghrabi Contact Info.: - drmaghrabi06@yahoo.com	6

الإهتمامات البحثية	مقررات التخصص	التخصص	عنوان الأطروحة / الرسالة / السنة والمكان	الأسم	ت
	<ul style="list-style-type: none"> - General Entomology - Scientific Writing - Scientific Illustrations 		Timing of Insecticide Application for Control of European Corn Borer, Ostrinia nubilals		