



T.C.
İSTANBUL ÜNİVERSİTESİ
Su Ürünleri Fakültesi Dekanlığı



Sayı :69930072-710.01-
Konu :Web Sayfası

İSTANBUL ÜNİVERSİTESİ REKTÖRLÜĞÜNE
(Uluslararası Akademik İlişkiler Kurulu Başkanlığı)

İlgi :17.05.2015 tarih ve 185730 sayılı yazınız

İstanbul Üniversitesi Stratejik Planı ile belirlenmiş olan uluslararası uzlaşma hedefi kapsamında mevcut öğrenci ve öğretim üyesi değişim programlarımızın kapasitesini arttırmak, fakültelerimizi uluslararası ortak programlar ve çift diploma programları gibi akademik ortaklıkları gerçekleştirme konusunda desteklemek amacıyla ilgi yazınızla istenilen formlar Fakültemizde İngilizce derslerin adlarını, kısa içeriklerini, dersi veren öğretim üyesi ile ilgili iletişim bilgileri ekte gönderilmiştir.

Bilgilerinizi ve gereğini arz ederim

e-İmzalı
Prof. Dr. Meriç ALBAY
Dekan

EK :
Bölüm Bşk.Yazıları ve Ekleri

Doğrulamak için:http://194.27.128.66/envision.Sorgula/Validate_Doc.aspx?V=BENU41SNR

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**T.C.
İSTANBUL ÜNİVERSİTESİ
Su Ürünleri Fakültesi Dekanlığı
Temel Bilimler Bölüm Başkanlığı**



Sayı :59108982-710.01-
Konu :Web Sayfası

SU ÜRÜNLERİ FAKÜLTESİ DEKANLIĞINA

İlgi :19.06.2015 tarih ve 189496 sayılı yazınız.

İlgi yazı gereği Bölümümüz Temel Bilimler Deniz Biyolojisi ve İçsular Biyolojisi Anabilim Dalı Müfredatında İngilizce olarak verilen derslerle ilgili form iletişim bilgileri doldurularak ekte sunulmuştur.

Gereğini bilgilerinize arz ederim.

e-İmzalı
Prof. Dr. Reyhan AKÇAALAN ALBAY
Bölüm Başkanı

EK :
Form

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| <u>COURSE NAME / ECTS Credits</u> | PROFESSIONAL ENGLISH IN FISHERIES AND AQUATIC SCIENCES III / ECTS Credits: 9 |
| <u>FACULTY / DEPARTMENT</u> | FACULTY OF FISHERIES |
| <u>SEMESTER</u> | 3 |
| <u>CONTENT</u> | The aim of this course is to explain the technical terms about biodiversity, natural selection, fishes and habitats, climate change and species distribution so that the students could follow the scientific and professional publications in Turkish and English and to enable them to use English in their academic and professional life. Furthermore, many books and articles on these subjects are examined and translated from English to Turkish. |
| <u>NAME AND CONTACT INFORMATION OF PROFESSOR (EMAIL / PHONE)</u> | Reyhan Akcaalan Albay, Ph.D. (Prof.) Email : akcaalan@istanbul.edu.tr Phone : +90 212 455 5700 / Ext. 16453 |

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| <u>COURSE NAME / ECTS Credits</u> | PROFESSIONAL ENGLISH IN FISHERIES AND AQUATIC SCIENCES V / ECTS Credits: 9 |
| <u>FACULTY / DEPARTMENT</u> | FACULTY OF FISHERIES |
| <u>SEMESTER</u> | 7 |
| <u>CONTENT</u> | In this course, it is aimed to teach the terminology used in fisheries ecology and marine ecosystem so that the students could follow the scientific and professional publications in Turkish and English and to enable them to use English in their academic and professional life in the fisheries sector efficiently. For this reason, technical terms on fisheries and ecosystem management are studied. |
| <u>NAME AND CONTACT INFORMATION OF PROFESSOR (EMAIL / PHONE)</u> | Çetin Keskin, Ph.D. (Assoc. Prof.) Email : seahorse@istanbul.edu.tr Phone : +90 212 455 5700 / Ext. 16414 |

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| <u>COURSE NAME / ECTS Credits</u> | PROFESSIONAL ENGLISH IN FISHERIES AND AQUATIC SCIENCES III / ECTS Credits: 9 |
| <u>FACULTY / DEPARTMENT</u> | FACULTY OF FISHERIES |
| <u>SEMESTER</u> | 4 |
| <u>CONTENT</u> | The aim of this course is to explain the technical terms about ecosystem concept, energy flow, food web and biomes so that the students could follow the scientific and professional publications in Turkish and English and to enable them to use English in their academic and professional life. Furthermore, many books and articles on these subjects are examined and translated from English to Turkish. |
| <u>NAME AND CONTACT INFORMATION OF PROFESSOR (EMAIL / PHONE)</u> | Ali Ertürk, Ph.D. (Assoc. Prof.) Email : erturkal@gmail.com.tr Phone : +90 212 455 5700 / Ext. 16388 |

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| <u>COURSE NAME / ECTS Credits</u> | PROFESSIONAL ENGLISH IN FISHERIES AND AQUATIC SCIENCES VIII / ECTS Credits: 9 |
| <u>FACULTY / DEPARTMENT</u> | FACULTY OF FISHERIES |
| <u>SEMESTER</u> | 8 |
| <u>CONTENT</u> | The aim of this course is to explain the technical terms about aquaculture, water quality and fish health, fish farm management so that the students could follow the scientific and professional publications in Turkish and English and to enable them to use English in their academic and professional life. Furthermore, many books and articles on these subjects are examined and translated from English to Turkish. |
| <u>NAME AND CONTACT INFORMATION OF PROFESSOR (EMAIL / PHONE)</u> | Reyhan Akçaalan Albay, Ph.D. (Prof.) Email : akcaalan@istanbul.edu.tr Phone : +90 212 455 5700 / Ext. 16453 |



T.C.
İSTANBUL ÜNİVERSİTESİ
SU ÜRÜNLERİ FAKÜLTESİ
Avlama ve İşleme Teknolojisi Bölüm Başkanlığı



Sayı: 88564248-11.00-710.01/137
Konu: Web Sayfası

29.06.2015

SU ÜRÜNLERİ FAKÜLTESİ DEKANLIĞINA

İlgi: 19.06.2015 tarih ve 189496 sayılı yazınız.

İlgi yazı gereği, Bölümümüz Avlama ve İşleme Teknolojisi Anabilim Dalı müfredatında İngilizce olarak verilen derslerle ilgili form doldurularak ilişikte sunulmuştur.

Gereğini bilgilerinize arz ederim.

Prof. Dr. Saadet KARAKULAK
Bölüm Başkanı

Ek: 2 Adet Form

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| <u>COURSE NAME / ECTS Credits</u> | PROFESSIONAL ENGLISH IN FISHERIES AND AQUATIC SCIENCES V / ECTS Credits: 9 |
| <u>FACULTY / DEPARTMENT</u> | FACULTY OF FISHERIES |
| <u>SEMESTER</u> | 5 |
| <u>CONTENT</u> | In this course, it is aimed to teach the terminology used in fisheries technology so that the students could follow the scientific and professional publications in Turkish and English and to enable them to use English in their academic and professional life in the fisheries sector efficiently. For this reason, technical terms on fish catching methods and fisheries technology, fishing gear and equipment, fisheries management, artificial reefs, ecosystem based approach to fisheries etc. are studied. Furthermore, many books and articles on these subjects are examined and translated from English to Turkish. |
| <u>NAME AND CONTACT INFORMATION OF PROFESSOR (EMAIL / PHONE)</u> | Abdullah Ekrem Kahraman, Ph.D. (Assoc. Prof.) Email : kahraman@istanbul.edu.tr Phone : +90 212 455 5700 / Ext. 16488 |

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| <u>COURSE NAME / ECTS Credits</u> | PROFESSIONAL ENGLISH IN FISHERIES AND AQUATIC SCIENCES VI / ECTS Credits: 9 |
| <u>FACULTY / DEPARTMENT</u> | FACULTY OF FISHERIES |
| <u>SEMESTER</u> | 6 |
| <u>CONTENT</u> | <p>In this course, it is aimed to teach the terminology used in seafood processing technology. Technical terms on seafood processing technology, quality control, HACCP system, seafood spoilage, shelf life extension techniques etc. are studied. Furthermore, many books and articles on these subjects are examined and translated from English to Turkish.</p> <p>Therefore, the students will be able to follow the scientific and professional publications in English, and use English in their academic and professional life in the seafood processing sector efficiently.</p> |
| <u>NAME AND CONTACT INFORMATION OF PROFESSOR (EMAIL / PHONE)</u> | <p>Suhendan MOL TOKAY, Ph.D. (Prof.) Email : suhendan@istanbul.edu.tr Phone : +90 212 455 5700 / Ext. 16486</p> |