



Os Serviços de Relações Internacionais divulgam informação sobre a seguinte oferta de estágio internacional:

|                                     |  |
|-------------------------------------|--|
| <b>Entidade:</b>                    | YÜTAM - Erzurum Technical University   |
| <b>Website:</b>                     | <a href="https://www.erzurum.edu.tr">https://www.erzurum.edu.tr</a>  |
| <b>Oferta de estágio em:</b>        | Biologia Molecular, Genética, Bioquímica   |
| <b>Localização:</b>                 | Erzurum, Turquia   |
| <b>Procedimento de candidatura:</b> | Os interessados deverão enviar CV para: <a href="mailto:erasmus@erzurum.edu.tr">erasmus@erzurum.edu.tr</a> (ver anexo) |

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|---------------------------|------------------------------|
| <b>Oferta recebida em</b> | 19 de novembro de 2018       |
| <b>Anúncio:</b>           | Consultar documento em anexo |

Salientamos que o programa Erasmus+ permite a realização de três tipologias de estágio: curricular, extracurricular e recém-graduado (informações adicionais em: <https://alunos.uminho.pt/PT/estudantes/programasmobilidade/Paginas/EstagiosErasmus.aspx>).

Será importante referir que a possibilidade de atribuição de uma bolsa Erasmus Placement ao candidato selecionado estará sempre dependente do cumprimento dos requisitos de elegibilidade associados ao Programa Erasmus+. Para a formalização deste processo o estudante deverá contactar os SRI ([erasmusplacement@sri.uminho.pt](mailto:erasmusplacement@sri.uminho.pt)).



**YÜTAM** is the High-Technology Research Center of Erzurum Technical University. The Molecular Biology and Genetics Department of YÜTAM has vacancy announcement for two interns to join our team in the field of Cancer Biology and Molecular Toxicology .

#### **Application Deadline**

Flexible

#### **Commencement**

Flexible

#### **Duration**

2-6 months

#### **Commitment**

Full-Time

Mon-Fri: 09:00-16:00

#### **Language Skills**

English : min. B1-level

**YOUR ROLE** is to gain practical and academical experience in cancer research studies. This opportunity will enable the intern to demonstrate talent, to take responsibility and to make contribution to the future studies of the innovative project. Our aim is to provide the intern with the scientific knowledge, to empower hands on experience and to ornament their C.V. with collaboration .

**YOUR DUTIES** as an intern are the following subjects:

- ◆ cell culture techniques
- ◆ in vitro functional assays

#### **IF YOU ARE**

- ◆ eligible for Erasmus+ grant is an absolute MUST!
- ◆ enrolled as a bachelor/master student in molecular biology, biochemistry or genetics
- ◆ good communication skills at all level

#### **Location**

[Erzurum, Turkey](#)

#### **Website**

[YÜTAM](#) or [ETÜ](#)

#### **Contact Info**

[International](#)

[Cooperations Office](#)

#### **WE OFFER**

Erzurum previously hosted the 2011 Winter Universiade and the 2017 European Youth Winter Olympic Festival. Erzurum is also a strong candidate to host the 2026 Winter Olympics, officially known as the XXV Olympic Winter Games. To make our interns feel at home we present:

- ◆ 50% financial support for accomodation
- ◆ free ice skating
- ◆ free lunch in the dining hall of the university
- ◆ free curling

IF YOU ARE LOOKING FORWARD TO JOIN US AS WE DO, THEN WE ARE WAITING FOR YOUR CV to be sent to [erasmus@erzurum.edu.tr](mailto:erasmus@erzurum.edu.tr) with the subject line "Erasmus MBG Intern-YÜTAM"

For questions please dial: 0090 444 5 388 extension code: 2568

Let us shape the future together

[www.erzurum.edu.tr](http://www.erzurum.edu.tr)

