

Positions Available in the Interdisciplinary research center of Health and Biosystems

1- Bioinformatics:

Center	
Job Title	Post-Doctoral Fellow (Coral Ecology)
Job Description	<p>The Interdisciplinary research center of Health and Biosystems is seeking applications from qualified and experienced candidates to work as a postdoctoral fellow.</p> <p>The candidate must hold a Doctoral degree in from a reputed university, background in statistical analysis (e.g. Primer or R) is also desirable.</p>
Job Responsibility	<p>The selected candidate is expected to actively contribute to the center's monitoring and research activities. Furthermore, the candidate will contribute to the development of new research and other project proposals.</p>
Job Requirement	<ul style="list-style-type: none"> • Candidate must have an earned Ph.D. degree (received within the last three years) from a reputed institution with a good QS rank • Strong publication record • Knowledge in proposal preparation • Ability to work with interdisciplinary research groups • The candidate must be fluent in English, both spoken and written.

2- Medical Devices:

Center	
Job Title	Post-Doctoral Fellow (Coral Ecology)
Job Description	<p>The Interdisciplinary research center of Health and Biosystems is seeking applications from qualified and experienced candidates to work as a postdoctoral fellow.</p> <p>The candidate must hold a Doctoral degree in from a reputed university, background in statistical analysis (e.g. Primer or R) is also desirable.</p>
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3- Biosciences:

Center	
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4- Biophysics:

Center	
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5- Biomechanics:

Center	
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6- Bioelectronics:

Center	
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Job Responsibility	<p>The selected candidate is expected to actively contribute to the center's monitoring and research activities. Furthermore, the candidate will contribute to the development of new research and other project proposals.</p>
Job Requirement	<ul style="list-style-type: none"> • Candidate must have an earned Ph.D. degree (received within the last three years) from a reputed institution with a good QS rank • Strong publication record • Knowledge in proposal preparation • Ability to work with interdisciplinary research groups • The candidate must be fluent in English, both spoken and written.

7- Genomics and Molecular Biology:

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