

Dear Future Employee;

We are seeking a highly motivated “**Senior Researcher**” with strong interest and expertise in “**Bioprinting Technologies**”. You will work as part of a multinational team which develops new biomaterials in the area of tissue engineering. In particular, you will primarily conduct material development in the area of bioprinting. The successful candidate is expected to independently design, execute and troubleshoot experiments, play an active role in material analysis, interpret results and give project updates. Ultimately, this work will expand our repertoire of “**bioink**” and provide insights into their utility and contribution towards advancing our understanding of diverse biological system.

As a strong candidate, you will have:

- MSc with 3-5 years of relevant experience or PhD in the fields of Material Science, Bioengineering, Chemistry or related discipline. Post-doctoral experience is not required, however, valuable.
- Strong background in basic 3D Printing with extensive industry or academic experience within a focused area of research utilizing advanced technologies.
- Familiarity with gelatin/collagen based bioinks and their chemical synthesis is desirable.
- Experience in cell culture laboratory applications.
- Documented scientific accomplishments as evidenced by strong list of publications in reputable journals.
- Ability to manage multiple projects in parallel and work with multidisciplinary teams.
- Excellent communication and strong interpersonal skills.
- A superior work ethic combined with a strong motivation to make a substantial contribution to CRC projects.

Location : Utrechtseweg 48 te Zeist

CV'S : info@collagen.com.tr

www.collagenarge.com