Jobs for: Biologists • Chemists • Engineers • IT • Mathematicians Pharmacists • Physicians • Physicists • Technicians

20th Life Science Job Fair

28th April 2021 9.30 am - 5.30 pm

Online Event

https://contact2021.expo-ip.com

Organizer:



Kindly supported by:



Research for a Life without Cancer



www.biocontact.info/contact2021



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Job fair checklist Useful information



ProgramPresentations

Stage 1	
09:30-10:00	DKFZ Barbara Janssens Career Paths in the Life Sciences
10:00-10:30	TRINITY Dr. Benjamin Anstett Life Science Consulting @ TRINITY
10:30-11:00	Merck KGaA Peer Schotmann Join Merck
11:00-11:30	FERCHAU GmbH Eugenia Chyb Die Einstiegsmöglichkeiten bei Ferchau
11:30-12:00	Roche Nicole Thomsen & Eva Lobentanz We are Roche
12:15-12:35	Fitness-Break Julia Jeutner Fitness Break – Your desk is not just for work.
13:00-13:30	Bayer Bärbel Volkmann Passion to Innovate // Power to Change - Entry and Career opportunities at Bayer
13:30-14:00	McKinsey & Company Jennifer Gaubatz, Ireen Kulish, David Koser & Sophie Eitelberg Warum McKinsey?
14:00-14:30	Sanofi Katrin Köhler Sanofi - Entdecke einen Top Employer!
14:30-15:00	Novartis Jonas Schäfer <i>Reimagining medicine</i>
15:00-15:30	Patentanwaltskanzlei Ullrich und Naumann Dr. Jan Erwig Patent attorney – working at the interface of scientific innovation and commercialisation through the protection of intellectual property
15:45-17:15	Panel discussion: Roche, Sanofi, TRINITY, Cytiva, PEPperPRINT, Healex GmbH <i>Transition time - How to start a successful career in industry?</i>



ProgramPresentations

Stage 2

_	
09:30-09:45	Forever Healthy Frank Schüler Today, tomorrow and far beyond forever healthy
09:45-10:00	Five1 Benjamin Seeber Five1 - data driven company
10:00-10:30	Procter & Gamble Juan Hernández, Julia Vohwinkel, Erwin Mark Innovation at P&G
10:30-11:00	Rentschler Diana Wiedmann & Lucia Kirchgeorg Write your Story with Rentschler Biopharma
11:00-11:30	ZS Janneke van Blijswijk, PhD, Moritz Herrmann, PhD & Falko Graf-Meisner, PhD Scientists in Consulting - Exploring your Career Opportunities with ZS
11:30-11:45	PEPperPRINT Fiordiligie Casilag Creativity meets Analytics: Marketing and Scientific Communications in Biotech
12:30-13:00	PRA Deblina Chakraborty Inhouse Clinical Research
13:00-13:15	Analytik NEWS Dr. Torsten Beyer Analytik NEWS - Ein hilfreicher Partner bei der Jobsuche
13:15-13:30	Healex GmbH Jubin Shah Healex - Accelerating clinical trials with technology and collaboration
13:30-14:00	Cytiva Dr. Kaibo Xie The global Life Sciences Leader you already know - Cytiva
14:00-14:30	Novo Nordisk Henning Pontoppidan Föh, Anneke Janz & Maria Kazakou <i>Novo Nordisk - a life-changing career</i>
14:30-15:30	Spektrum der Wissenschaft Dr. Frank Schubert Als WissenschaftsredakteurIn arbeiten

CONTACT2021 Welcome

Welcome to the CONTACT2021 - this year everything is different on the one hand, but stayed exactly the same on the other hand. We are delighted to welcome you to our first virtual CONTACT job fair, the CONTACT2021, one of the most successful life science job fairs in the Rhine-Neckar region. Going virtual using the platform Expo-IP offers us the opportunity to expand our job fair to a broader audience and connect people from



all over Germany and maybe even worldwide. We are especially pleased to celebrate the 20th anniversary of the CONTACT with you and have planned some specials like a lottery.

This year, we recruited 26 renowned global players as well as regional companies and start-ups from different sectors of life sciences for our virtual CONTACT2021. Seize your chance to directly talk to company representatives about career options, potential entry positions, and their daily work within their company, thereby making initial personal contacts in a relaxed atmosphere, this year via the virtual chat- and videotool Okomo.

Just like on the CONTACT2019, we offer a wide range of complementary services such as: job fair preparation workshops before the CONTACT, and workshops and application portfolio checks directly at the fair. So, take this opportunity to prepare your job application properly by attending one of our career workshops! In order to give your application documents the final finish, make use of our free CV check in cooperation with experts of A.S.I. Wirtschaftsberatung AG, Horbach, Agentur für Arbeit and the academic career adviser Sarah Blackford. And don't forget to check out our job wall! Hopefully, our workshops and courses will help you in your upcoming application process.

The job fair is accompanied by a comprehensive presentation program, which takes place on two virtual stages via zoom. We are still striving to expand our offer for non-German speakers and are proud that this year, the panel discussion with the topic "Transition time - How to start a successful career in industry?" will be held in English!

We would like to express our thanks to the members of the DKFZ management board, Prof. Dr. Michael Baumann and Mrs. Ursula Weyrich, for their continuous support as our cooperation partner, and to everyone involved in making this event happen. We are pleased to continuously provide a platform to connect people from life sciences in and outside of academia. If you have any questions, please don't hesitate to contact us at the virtual information desk at any time.

We wish all visitors and company representatives an informative and successful day at the CONTACT2021!

Your BioContact e.V. Team



CONTACT2021 Welcome





Dear participants,

It is a great pleasure for us to welcome you to the life science career fair CONTACT2021.

The life science career fair has developed into a central platform over the last two decades that brings undergraduate, postgraduate students and young professionals together with representatives from national and international life science companies. This event provides a great opportunity, both for young scientists and for companies looking to recruit new staff. Students and postdocs interested in finding out more about different career opportunities have the chance to talk directly with potential employers, while companies have the possibility of recruiting highly qualified future employees.

We wish all participants a successful fair and encourage you to make the most of this excellent opportunity to expand your professional network.

Sincerely,

Prof. Dr. Michael Baumann

M. Junoun

Ursula Weyrich
Administrative Director

a. Ceregion

GERMAN
CANCER RESEARCH CENTER
IN THE HELMHOLTZ ASSOCIATION

Research for a Life without Cancer

CONTACT2021 Welcome

Dear Colleagues,

The CONTACT is by far the most important job fair for life sciences in the region and a fixed date in the calendars of many early career researchers in Heidelberg and beyond. This year the fair will go virtual for the first time! A new format for well-known features: the fair





offers an excellent chance to leverage your career in biotechnology, pharmacy, management consulting or publishing. In addition to networking at the virtual booths, you can attend a podium discussion about entry to industry, company presentations and workshops in German as well as in English.

English or German, that is the question. German knowledge is definitely a plus for many organizations and companies. From our experience at the Career Service, we know that learning German often does not happen, as it is possible to focus on research and living in Heidelberg without. Working remotely because of the COVID-19 pandemic leaves even less chances to practice German. So how about trying German with some of the company representatives today? Even if you are not fluent in German, recruiters will know that you are committed and will function well in their team. So do not be shy, seize the chance to approach them in German today! Also consider joining the BioContact Association as a member – it will give you many opportunities to practice language and project management in a safe environment.

A big round of applause to the BioContact Association: This year, in 2021, the CONTACT fair will be conducted for the twentieth time! Last year's twentieth anniversary event had to be cancelled due to the pandemic. The Association was founded by doctoral researchers and Alumni of the German Cancer Research Center (DKFZ) at the beginning of the millennium and has grown to 50 active members and hundreds of Alumni. Apart from DKFZ, there are members from the MPI for medical research, the University of Heidelberg, and many other institutes. The activities of the Association provide young researchers with an excellent opportunity to gain experience at the interface of academia and industry and to develop skills beyond the lab. The successful career paths of many of the BioContact alumni show - it is not only about taking courses focusing on specific skills, it is more about the opportunities you seize to practice these skills and to gather firsthand experience!

We wish all visitors, organizers and exhibiting companies a successful fair, enriching ideas for your career and excellent new contacts with great potential for your future. Moreover, who knows ... today's visitors might be next year's organizers or even exhibitors.

Kind regards from DKFZ Career Service & Alumni Relations, Barbara Janssens & Marion Gürth





Transition Time - How to start a successful career in industry? - Our panel discussion with important representatives from the pharma/biotech industry will give you the perfect opportunity to get an answer to all the questions you have - directly from your possible future employer.

Have you just finished your degree and want to directly find your dream job in industry, but you do not know how to get there? Or are wondering if you should already prepare your transition into industry with additional courses during your current position in academia? What do you need to know for your application and how will you be introduced to your new iob within the first months in industry?

In our panel discussion, the representatives of these companies will respond to your questions, so that you can directly compare their answers:













Do not miss these exceptional insights for your career start and participate in our panel discussion round at the CONTACT2021!

Program External speakers

Spektrum Wissenschaft

Als WissenschaftsredakteurIn arbeiten
14:30-15:30 | Zoom (Stage 2) | Dr. Frank
Schubert



Was machen WissenschaftsjournalistInnen? Wie sieht die tägliche Arbeit in einer Wissenschaftsredaktion aus? Welche Vor- und Nachteile bietet dieser Beruf, was erfordert er, und welche Einstiegsmöglichkeiten gibt es gerade für QuereinsteigerInnen? Frank Schubert, Redakteur bei »Spektrum der Wissenschaft«, stellt den Verlag und den Berufsalltag vor und beantwortet Ihre Fragen dazu.

Patentanwaltskanzlei Ullrich und Naumann

Patent attorney – working at the interface of scientific innovation and commercialization through the protection of intellectual property 15:00-15:30 | Zoom (Stage 1) | Dr. Jan Erwig

ULLRICH & NAUMANN

GEWERBLICHER RECHTSSCHUTZ · INTELLECTUAL PROPERTY

Jobs relating to the commercialization of innovations offer highly attractive career options for scientists and the protection of intellectual property (IP) is pivotal in bringing scientific innovations to the market. IP Professionals are typically technology experts, who make use of their scientific background to work hand in hand with other scientists in the quest to successfully commercialize their innovations and inventions. While the patent attorney profession plays a key role in this process, other opportunities to work at the interface of innovation and commercialization exist. This presentation will illustrate the work profile/training requirements of a patent attorney and will give a cursory overview regarding possible other job options relating to the protection and commercialization of IP.



How to plan and start your career? How to apply successfully for a job? The CONTACT2021 fair offers you different workshops on these and other questions. Workshops are virtually hosted in small groups in a relaxed atmosphere and are completely free of charge.

Registration: In order to ensure maximum benefit for each participant, the number of participants per workshop is limited. Most of the slots may be booked in advance. You may, however, also register for participation directly at the day of the fair. To check availability and register, please visit https://indico.dkfz.de/event/336/.

Make sure to be on time! Please access your booked workshop via the CONTACT2021 Expo-IP platform using the provided password in time. Therefore, please make sure to register for the CONTACT2021 job fair in advance (https://contact2021.expo-ip.com/registrieren).

If you have registered and won't be able to join, please let us know as soon as possible to pass the seat to another person (write an email to workshops@biocontact.info at least 30 minutes before the workshop starts). We kindly ask you to only register for one of the offered workshops, to ensure that as many people as possible benefit from the offered services. For further information, please contact us at workshops@biocontact.info. We are more than happy to help you and answer your questions.







Analytik News

Praxistipps für die perfekte Online-Bewerbung 9:30-10:15 | GoTo Webinar | Dr. Torsten Beyer





Über 75 Prozent der Arbeitgeber verlangen Bewerbungsunter-

lagen ausschließlich in elektronischer Form, entweder als formlose E-Mail mit Anlagen oder über teilweise komplexe Formularsysteme.

Gegenüber der klassischen Bewerbungsmappe per Post gibt es bei Online-Bewerbungen zahlreiche weitere Fehlerquellen und Stolpersteine, die über eine korrekte Rechtschreibung, ein individuelles Anschreiben und die richtigen Anlagen hinausgehen. Das sind unter anderem korrekte Datenformate, akzeptable Dateigrößen oder der richtige Aufbau einer Bewerbungs-Mail.

Der Vortrag bietet wertvolle Praxistipps, um in der Masse der Bewerbungen positiv aufzufallen und die hohe Hürde zum Vorstellungsgespräch zu überspringen. Außerdem werden Strategien zum Finden passender Stellenangebote im Laborumfeld und zur Selbstvermarktung in Sozialen Medien und Online-Jobbörsen vorgestellt.

Anmeldung unter: https://attendee.gotowebinar.com/register/1375439982041641487

Nach der Anmeldung erhalten Sie eine Bestätigungs-E-Mail mit Informationen zur Teilnahme am Webinar. Der Zugang erfolgt über den Webbrowser.

Technische Anforderungen:

https://support.logmeininc.com/de/gotowebinar/how-to-join-attendees

DKFZ Career Service

Networking with(out) LinkedIn 10:00-12:30 | Zoom | Barbara Janssens & Marion Gürth



You are a scientist looking or preparing for your next position in academia or beyond. You heard that networking and presence on social media are important but ... how to get started? How to get into conversations? Are there any hidden downsides to online presence? What is the consequence of not using social media? Is it OK to send a message via LinkedIn to someone I don't know personally? What are recruiters looking for? How do I tap into the "hidden job market" where contacts lead to recruitment?

In this workshop we will tackle your questions, apply answers to a possible scenario, and try out "informational interviewing", and how easy it can be to use this technique with both recruiters and mentors.



A.S.I. Wirtschaftsberatung AG

Todsünden bei Bewerbung und Berufsstart 10:30-12:30 | Zoom | Sebastian Winn



In diesem Seminar dreht sich alles um die größten Fehler im Bewerbungsprozess und wie diese vermieden werden können.

Die Themen:

- Profil schärfen
- Soft Skills vermitteln
- Bewerbung als Werbung
- Lebenslauf
- Bewerbungsgespräch
- Gehaltsvorstellungen

MLP

Professionelles Bewerben in Zeiten von Corona 12:00-14:00 | Zoom | Felix Pieper & David Zumstein





Bewerben ist wie flirten: Wer zu langweilig und 08/15 ist oder den falschen Ton trifft, wird abgewiesen. Zwei Vorgehensweisen können nun angewandt werden: die quantitative oder die qualitative Strategie. Die quantitative Strategie bedeutet: mehr schlechte Bewerbungen schreiben. Sprich: einfach mehr flirten in der Hoffnung, dass auch ein blindes Huhn...usw. Die qualitative Strategie verspricht, durch kluge Bewerbungen mehr Erfolg zu haben. Das bedeutet beim Bewerben wie beim Flirten: mehr Auswahl. Um letztere Strategie dreht sich das Seminar

Inhalt

- Was unterscheidet gute von exzellenten Bewerbungsmappen?
- Aufbau und Struktur einer klugen Bewerbung
- Aus der Masse hervorstechen
- Fettnäpfchen im Vorstellungsgespräch erfolgreich vermeiden
- Selbstmarketing im persönlichen Gespräch

Nach dem Seminar werden die Teilnehmer

- Die Schlagkraft ihrer Bewerbungen erhöhen.
- Schlagfertiger im Gespräch sein.
- Gelassener in das Vorstellungsgespräch gehen.
- Mit ihren neuen Kompetenzen aus der Masse hervorstechen.
- Ein präziseres Sprachbild haben.



FIVE1

Everyday life as an IT consultant - How do I get a project from paper to client?



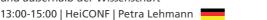
12:30-14:30 | Zoom | Anna Schwarz & Hector Hiss

What do IT consultants actually do? And what does a typical project in this profession look like? We want to address these and other questions together with you in this workshop!

Based on a real project of one of our customers, we want to show you what everyday life in this field of work can look like and go through the necessary steps together with you to lead a project to success. In this interactive workshop, we will show you how we were able to help a customer to map his highly networked data in a performant way and illuminate the technical details from all sides.

Career Service Universität Heidelberg

Berufsperspektiven für Natur und Lebenswissenschaftler in und außerhalb der Wissenschaft





Karrieremöglichkeiten für Naturwissenschaftler gibt es in den unterschiedlichsten Bereichen: Industrie und Verbände, Forschung und Entwicklung, Biotechnologie, Umwelt und Software, Medizin und Pharmazie, Unternehmensberatung, Patentwesen, Verlage, Versicherungen, Marketing und Vertrieb, Aus- und Weiterbildung, Qualitätssicherung und Zulassungsbereich, Analytik, um nur einige zu nennen.

Das bietet einerseits eine Reihe von Chancen, führt andererseits auch zu Unsicherheiten und Verwirrungen darüber, welcher der richtige und mögliche Weg ist.

In diesem Workshop erhalten die Teilnehmer Informationen über außeruniversitäre Berufschancen, damit verbundene Anforderungen an potentielle Bewerber und über Möglichkeiten zum beruflichen (Quer)einstieg.

Folgende Themen werden behandelt:

- Übersicht über außeruniversitäre Berufschancen für Natur- und Lebenswissenschaftler
- Voraussetzungen für die einzelnen Berufsfelder
- Tipps zum Bewusstmachen des eigenen beruflichen Kompetenzprofils sowie der individuellen Stärken, Ressourcen und Schwächen
- Abgleichen der Kompetenzen, Kenntnisse und Schwächen mit den Berufsideen und beruflichen Möglichkeiten



Trinity

Crack the Case – A Pharmaceutical Consulting Case Study 13:30-15:00 | Teams | Dr. Benjamin Anstett



We often hear that scientific graduates wonder if they can find a role that is fulfilling and employs the skills acquired during studies and PhD. One very popular and meaningful career path that meets those needs is consulting. At Trinity, you can combine an interest in strategic problem-solving and your passion for life sciences.

We value the problem-solving and critical thinking skills that Master's student, PhDs and Postdocs from scientific fields bring to the table.

In this workshop, you will experience a real case of strategic decision-making in the pharmaceutical industry. Meet our consultants and learn about the how behind case work. You will learn how to strategically approach a case, and receive expert advice on your problem-solving, team-working and presentation skills. In this workshop, you will get to know Trinity and our people, you will learn how to prepare for Trinity's case interview process and guidance how to ultimately crack the case.

We kindly ask participants to provide their CVs once registered (further information upon confirmed participation).

hei INNOVATION

Entrepreneurship for Starters
14:30-17:00 | Zoom | Amina Daca & Julia Piechotta



Everybody is talking about the topic of "innovation".

An innovation, however, only manifests itself, if something new has successfully been established on the market. The innovation starts with an idea – an idea that solves a problem or fulfils a need, and at the same time closes a market gap.

This year's workshop is conceptualized and led by the hei_INNOVATION team of Heidelberg University. It looks at how the ideas mentioned above can be developed into an innovative business model and shows which techniques are helpful to do so. In this workshop, participants will not only gain insight into the basics of entrepreneurship, but also get deeper knowledge about the question of how to create a true innovation.

Themes and techniques like Design Thinking, the Business Model Canvas and creating a persona are important buzzwords in this context, while participants will also do such fun things like "Kill your company" and finally go through a pitch training that will help them to convince investors in the future.

The workshop is suited for everybody who is interested in entrepreneurship and innovation and does not require any pre-existing knowledge in this field.



McKinsey

Skill Workshop: Effektiv kommunizieren

14:30-16:30 | Zoom | Jennifer Gaubatz, Ireen Kulish,

David Koser & Sophie Eitelberg

McKinsey & Company

Lerne die Grundlagen effektiver Kommunikation kennen und erfahre zudem wie sich deine Botschaften wirkungsvoll visualisieren lassen. Im Rahmen praktischer Übungen zum Storylining kannst du das Gelernte im Anschluss anwenden. Nutze auch die Gelegenheit, persönlich mit uns ins Gespräch zu kommen und mehr über das deutsche Büro von McKinsey zu erfahren.

MLP

Gehaltsverhandlung zum Berufseinstieg- Wie verdiene ich mehr Geld?



15:00-17:00 | Zoom | Kim Hebbel & Denny Baytar



Spätestens zum Berufseinstieg sollten Sie eine klare Gehaltsvorstellung haben. Üben Sie, Werbung in eigener Sache zu betreiben, sich optimal auf das Gehaltsgespräch vorzubereiten und dieses selbstbewusst durchzuführen. Der erste Eindruck ist von entscheidender Bedeutung und sollte das erste Ausrufezeichen setzen. Lernen Sie darüber hinaus die eigenen Stärken und Schwächen allgemein und bei Verhandlungen im Speziellen kennen. Ziel ist es, den Teilnehmerinnen aufzuzeigen, wie man authentisch und überzeugend auftritt, welche Gehaltsbestandteile es gibt und was man verhandeln kann.

Inhalt

- Ermittlung des eigenen Marktwerts
- Tipps für ein erfolgreiches Verhandlungsgespräch
- Rollenspiele zum Üben anhand realer Fallbeispiele
- Stärken und Schwächen im Bewerbungs- und Verhandlungskontext

Nach dem Seminar werden die Teilnehmer

- Wissen, was ihr Marktwert ist
- Besser verhandeln in allen Lebenslagen
- Tools zur Identifikation der eigenen Stärken und zur Evaluierung des Einstiegsgehalts zur Verfügung gestellt bekommen.



Pharmaakademie

Vaccine development and Safety: The Covid-19 vaccines example 14:00-15:30 | Dr. Dimitris Zampatis



Development of vaccines was until today a complex and long process, often lasting 10-15 years, and studies are done in sequential steps.

As any other vaccine, the vaccines for COVID-19 are being developed, evaluated, and approved according to current regulatory guidelines and legal requirements.

During our workshop we will go through the regulatory requirements guidelines and processes that rule the lifecycle process of a vaccine as also we will be discussing the newest updates on vaccine development and its safety through the vaccine lifecycle. The aim will be to provide an insight on the development process steps from exploratory phase, to pre- and clinical phases and finally marketing.

Moreover, we will give an overview on what Clinical Safety and Pharmacovigilance stands for and we will focus, analyze, and explain the key role of Clinical Safety and Pharmacovigilance during the different steps of the development and marketing steps.

Program Application portfolio check

A complete and compelling job application portfolio is key to become invited for an interview. But how to create such a compelling job application? How to draft and compile contents correctly? Meet the experts in Human Resources of "A.S.I. Wirtschaftsberatung AG", "Horbach", "Bundesagentur für Arbeit" and "PhD Career Consultancy" who will be at the virtual CONTACT2021 to provide insider tips about what matters when submitting an application and to give you valuable advice including 1:1 consultings on how to optimize your portfolio.

Registration: Make sure to be on time! Please access your booked time slot via the CONTACT2021 Expo-IP platform using the provided password in time. Therefore, please make sure to register for the CONTACT2021 job fair in advance (https://contact2021.expo-ip.com/registrieren).

Depending on the availability, you may also sign up for having your documents checked on the day of the job fair. To do so, please visit https://indico.dkfz.de/event/335/.

From previous events, we know that sessions are fully booked quickly, therefore we recommend you to book early.

Please note that each job fair visitor may only have one slot. For further information, please contact us at workshops@biocontact.info. We are more than happy to help you and answer your questions.





Program Application portfolio check

Agentur für Arbeit

Bewerbungsunterlagen-Check beim Hochschulteam 9:30-16:00 | Online platform | Petra Kuhn | ~30-40 min



Das Hochschulteam der Agentur für Arbeit Heidelberg bietet Ihnen ein individuelles Feedback zu Ihren Bewerbungsunterlagen an.

- Überzeugt Ihr Anschreiben?
- Ihr Lebenslauf?
- Sind die Anlagen passend?
- Werden formale Kriterien erfüllt?

Wir erarbeiten mit Ihnen konkrete Vorschläge zu Ihrer überzeugenden Bewerbung.

Horbach

Your suitable CV for your suitable position 10:00-16:00 | Zoom | ~30 min



During this year's CONTACT2021 you can take advantage of our CV check. Your CV is your application's centerpiece. It should answer all questions concerning your qualifications, experiences and skills and at the same time it must be individual and brief:

- What are the most important parts of my CV?
- How can I express what I really want to say?
- What can I do in order to avoid misinterpretation?
- What if my CV is longer than two pages?
- How can I adopt and individualize my CV to different job offers?

During the 30 minute CV check answers to those questions will be given by the experts of Horbach Wirtschaftsberatung. Your documents will be analyzed and valuable tips regarding their content, your position relative to competitors and your career options will be given to you.

Your thesis should definitely be mentioned within your CV – but your CV should not be your thesis!

Program Application portfolio check

A.S.I. Wirtschaftsberatung AG

Individueller Check der Bewerbungsunterlagen

10:00-17:30 | Sebastian Winn and Team | ~30 min





Sie erhalten ein konstruktives Feedback zu Ihren deutschsprachigen Bewerbungsunterlagen:

- Aufbau und Inhalt Ihres Lebenslaufs
- praktische Hinweise zur Optimierung
- eine Prüfung und Anpassung Ihres Profils
- inhaltliche Prüfung der Stellenanforderung
- Tipps und Tricks zur Bewerbung
- Antworten auf Ihre Fragen im persönlichen Gespräch

PhD Career Consultancy

Confidential career interviews
11:00-17:00 | Sarah Blackford | ~25 min



During CONTACT2021 there will be the opportunity to have a confidential careers interview with a professional PhD career consultant* about any aspect of your career. This might be to receive guidance and advice on your career plans, check your CV, discuss ways to develop your career, investigate ways to improve your job seeking strategy, help you to formulate a personal action plan, and any other aspects related to your career. The schedule allows for 10 career interviews, with each one lasting for up to 25 minutes.

*Sarah Blackford is a certified academic careers adviser and coach with a background in scientific research, publishing and higher education careers advisory work. She specializes in providing career development education to bioscience doctoral students and postdoctoral researchers and has over 20 years' experience of delivering career workshops and one-to-one coaching in research institutions and universities. Much of her advice and resources are published on her blog, www.biosciencecareers.org. A Senior Fellow of the Higher Education Academy and registered member of the Career Development Institute, Sarah adheres to a recognized ethical code of practice.



	Page	Biochemistry	Biological Sciences	Biotechnology	Chemistry	Computer Sciences	Engineering	Mathematics	Medicine	Pharmaceutics	Physics
Analytik NEWS	59					✓					
Bayer	23	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Catalent	27				✓		✓			✓	
Cytiva	29	✓	✓	✓	✓	✓	✓		✓	✓	
DKFZ	31	✓	✓	✓	✓	✓		✓	✓		✓
FERCHAU	33	✓	✓	✓	✓	✓	✓	✓			✓
Five1	60		✓	✓		✓	✓	✓			✓
Forever Healthy Foundation	61	✓	✓	✓					✓	✓	
Healex GmbH	62		✓			✓			✓		
McKinsey & Company	35	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Merck	37	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Mint Medical	63					✓			✓		
Novartis	39	✓	✓	✓	✓	✓	✓	✓		✓	
Novo Nordisk	41	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PEPperPRINT	64	✓	✓	✓		✓	✓				
PRA Health Sciences	43	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
P&G	45	✓	✓	✓	✓	✓	✓	✓			✓
Rentschler Biopharma	47	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Roche	49	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Sanofi	51	✓	✓	✓	✓		✓		✓	✓	
Sartorius AG	53	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TRINITY	55	✓	✓	✓					✓	✓	
Velabs	65	✓	✓	✓							✓
ZS Associates	57	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓



	Page	Postdoc	PhD	Master	Bachelor	Technicians	Application Portfolio*
Analytik NEWS	59					✓	
Bayer	23	✓	✓	✓	✓		
Catalent	27	✓	✓	✓	✓	✓	
Cytiva	29	✓	✓	✓	✓	✓	✓
DKFZ	31	✓	✓	✓	✓		
FERCHAU	33	✓	✓	✓	✓	✓	✓
Five1	60	✓	✓	✓	✓		✓
Forever Healthy Foundation	61	✓	✓				
Healex GmbH	62	✓	✓	✓	✓		✓
McKinsey & Company	35	✓	✓	✓	✓		✓
Merck	37	✓	✓	✓	✓	✓	
Mint Medical	63	✓	✓	✓	✓		✓
Novartis	39	✓	✓	✓	✓		
Novo Nordisk	41	✓	✓	✓	✓		
PEPperPRINT	64		✓	✓	✓		✓
PRA Health Sciences	43	✓	✓	✓	✓	✓	✓
P&G	45	✓	✓	✓	✓		
Rentschler Biopharma	47	✓	✓	✓	✓	✓	✓
Roche	49	✓	✓	✓	✓	✓	
Sanofi	51	✓	✓	✓			
Sartorius AG	53	✓	✓	✓	✓	✓	
TRINITY	55	✓	✓	✓	✓		✓
Velabs	65	✓		✓	✓	✓	✓
ZS Associates	57	✓	✓	✓	✓		✓

* These companies accept your application portfolio at the CONTACT2021



Passion to innovate

Power to Change

At Bayer you're expected to be.
We encourage you to question the status quo and constantly think beyond the obvious. We foster open discussions, sharing knowledge across our community and partnering with external networks.

We always start by listening – because our customers are at the heart of everything we do. At Bayer you have the opportunity to be part of a culture where we value the passion of our employees to innovate and give them the power to change.

Company profile Bayer



Name of the company Bayer AG

> **Industry sector** Chemical and pharmaceutical sectors

Products, services Bayer is a global enterprise with core competencies in the Life

Science fields of health care and agriculture.

Locations The Bayer Group comprises around 237 consolidated companies

in 79 countries throughout the world. Global headquarters are in

Leverkusen, Germany.

Date of foundation 01.08.1863

Number of employees 104,000

Planned staff requirements 1,100

> Area of expertise Biochemistry, biological sciences, biotechnology, chemistry, computer sciences, engineering, mathematics, medicine, pharmaceutics,

> > physics

Desired skills of applicants Sciences (e.g. biology, biotechnology, chemistry, chemical engineering, medicine and pharmacy)

IT / computational science (e.g. R&D IT, digital farming, data science, business intelligence)

Economics (e.g. business administration, economics, human resources, marketing/digital marketing, finance and logistics)

Engineering (e.g. process engineering, process control engineering and electrical engineering)

Also: Safety technology / occupational health and safety. environmental protection, psychology, communications / media

and law

Career opportunities www.career.bayer.de

Trainee program (positions/year) Yes (5)

> Presentation Passion to Innovate // Power to Change - Entry and Career oppor-

> > tunities at Bayer

Baerbel Volkmann, Stage 1, 13:00-13:30

Bayer is a Life Science company with a more than 150-year history and core competencies in the areas of health care and agriculture. With our innovative products, we are contributing to finding solutions to some of the major challenges of our time. A growing and aging world population requires an adequate supply of food and improved medical care. Our research and development activities are therefore focused on improving people's quality of life by preventing, alleviating and treating diseases. At the same time, we are making an important contribution to providing a reliable supply of highquality food, feed and plant-based raw materials. Our understanding of the biochemical processes in living organisms helps us address these demanding challenges. Our goal is to achieve and maintain leadership positions in our markets. In this way we create value for our customers, stockholders and employees, at the same time strengthening the company's earning power.

Career Service der Uni Heidelberg

CAREER SERVICE



Beratung, Information, Kurs-, Trainings-, Veranstaltungsprogramm zur beruflichen Orientierung und für den erfolgreichen Berufseinstieg

Als Schnittstelle zwischen Universität und Arbeitsmarkt ist der Career Service Ansprechpartner für Studierende, AbsolventInnen, DoktorandInnen und Nachwuchskräfte in Fragen zu Berufseinstieg und Karriereplanung. Das umfangreiche Veranstaltungs- und Beratungsangebot vermittelt schon während des Studiums oder der Promotion Informationen und Anleitungen für den erfolgreichen Berufsstart.

Einzelgespräche unterstützen bei individueller Standortbestimmung und Kompetenzprofil, Entscheidungsfindung, beruflicher Orientierung, Karriereplanung und weiteren individuellen Fragen. Tipps zu Möglichkeiten am Arbeitsmarkt, Bewerbungsmanagement und Selbstmarketing erleichtern den Berufseinstieg.

Das Kursprogramm vermittelt berufsrelevantes Know-how, Informationen über Berufsfelder und professionelles Bewerben. In Veranstaltungen informieren ExpertInnen über Arbeitsfelder und mögliche Berufseinstiege in der freien Wirtschaft und Einrichtungen außerhalb der Universität.

Kontakt Carolinum

Seminarstraße 2 69117 Heidelberg

E-Mail: careerservice@uni-heidelberg.de

Telefon: 06221 543655

www.uni-heidelberg.de/careerservice

Company profile Career Service der Uni Heidelberg



Name of the company Universität Heidelberg / Career Service

Industry sector Career Service

Products, services Kurse, Veranstaltungen, Beratungen u. a zu beruflicher

Orientierung, Berufseinstieg, Bewerben; Karriereportal

für Studierende, DoktorandInnen, Alumni

Locations Heidelberg

Date of foundation 2006

Number of employees 3

Planned staff requirements

taff requirements 0

Area of expertise Biowissenschaften, Chemie

Additional desired area of expertise Psychologie, Bildungswissenschaften

Desired skills of applicants • Coac

Systemische/r BeraterIn

Career opportunities LaufbahnberaterIn

Trainee program (positions/year) No

Contact Seminarstraße 2 69117 Heidelberg

E-Mail: careerservice@uni-heidelberg.de

Servicetelefon: 06221/54 12231

Workshop Berufsperspektiven für Natur- und Lebenswissen-

schaftler in und außerhalb der Wissenschaft

Petra Lehmann

Als Schnittstelle zwischen Universität und Arbeitsmarkt ist der Career Service Ansprechpartner für Studierende, AbsolventInnen, DoktorandInnen und Nachwuchskräfte in allen Fragen zu Berufseinstieg und Karriereplanung. Wir bieten ein umfangreiches Veranstaltungs- und Beratungsangebot, das schon während des Studiums oder der Promotion Informationen und Anleitungen für den erfolgreichen Berufsstart vermittelt.

Einzelgespräche unterstützen bei individueller Standortbestimmung und Kompetenzprofil, Entscheidungsfindung, beruflicher Orientierung, Karriereplanung und weiteren individuellen Fragen. Tipps zu Möglichkeiten am Arbeitsmarkt, Bewerbungsmanagement und Selbstmarketing erleichtern den Berufseinstieg.

Unser Kursprogramm vermittelt berufsrelevantes Know-how, Informationen über Berufsfelder und professionelles Bewerben. In Veranstaltungen informieren ExpertInnen über Arbeitsfelder und mögliche Berufseinstiege in der freien Wirtschaft und Einrichtungen außerhalb der Universität.

Catalent.



we are growing. WE ARE HIRING.

Catalyst + Talent

Our name combines these ideas. From drug and biologic development services, to delivery technologies to supply solutions, our skilled and dedicated global team of over 9,500 is passionate about improving health and wellness by combining their personal expertise and advanced technologies to advance science and supply products of the highest quality to customers and patients around the world.

Catalent offers rewarding opportunities to further your career! Join the global drug development and delivery leader and help develop some of the nearly 200 products we lauch each year or help supply over 7,000 products for patients around the world. Catalent is an exciting and growing international company where our professionals work directly with pharma, biopharma and consumer health companies of all sizes to advance new medicines from early development to clinical trials and to the market, for the benefit of patients globally.

Our VISION is to be the world's most trusted, reliable and innovative drug development and delivery partner by upholding the highest industry standards and exceeding customer expectations while driving strong, sustained growth for the company.

Our Mission is to develop, manufacture and supply products that help people live better, healthier lives.

Our values are at the foundation of our culture and everything we do:

- Patient First: We put patients at the center of our work to ensure the safety, reliable supply and
 optimal performance of our products
- Customer Dedication: We strive to exceed our customers' expectations every day
- People: We are committed to the growth, development and engagement of our people
- Innovation: We develop and apply innovative solutions, superior technologies and continuously improved processes
- Integrity: We demonstrate respect, accountability and honesty in every interaction
- Excellence: We have a passion for excellence in everything we do Training & Development

Catalent.More products.Better treatments.Reliably supplied

Company profile Catalent

Catalent.

Name of the company Catalent Pharma Solutions GmbH

Industry sector Life Science/ Pharma/ Manufacturing

Products, services Global provider of advanced delivery technologies

and development solutions for drugs, biologics

and consumer health products

Locations 43 sites worldwide

Date of foundation 1950/2007 Number of employees 15,000

Planned staff requirements 40+

Area of expertise Chemistry, engineering, pharmaceutics

Desired skills of applicants Six Sigma Kenntnisse

Career opportunities R&D, Quality, Operations, Engineering

Trainee program (positions/year) Yes (4)

Contact Catalent Eberbach GmbH, Gammelsbacher

Strasse 2, Eberbach

Catalent Pharma Solutions GmbH, Steinbeiss-

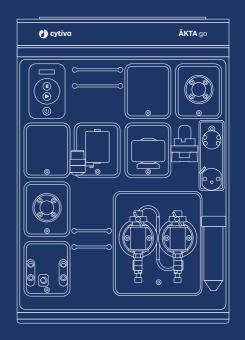
strasse 2, Schorndorf

Catalent Pharma Solutions ist ein weltweit führendes pharmazeutisches Dienstleistungsunternehmen mit Hauptsitz in Somerset, New Jersey und über 14.000 Mitarbeitern in 45 Werken weltweit. Catalent bietet als Partner der globalen Pharmaindustrie pharmazeutische Entwicklungsdienstleistungen, eigene Technologieplattformen und die dazugehörige kommerzielle Produktion an. Mehr als 700 Mitarbeiterinnen und Mitarbeiter am Standort Eberbach stellen Tag für Tag bei ihrer Arbeit die Patientensicherheit in den Vordergrund und produzieren pro Jahr rund 7 Mrd. Einzeldosen an Arzneimitteln und Nahrungsergänzungsmitteln in der Darreichungsform Weichkapsel.





Swedish for protein purification.



At Cytiva, we believe in putting your pure thoughts to work – and making the process fast, easy, and reliable. From lab to manufacturing, the ÄKTA chromatography systems do all of that.

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cytiva.com/AKTAgo

Company profile



Name of the company Cytiva Europe GmbH

Industry sector Biopharma, Biotech

Products, services ÄKTA (FPLC), Biacore (SPR), Amersham (Imaging),

Xuri (C>), Whatman (Filtration), Biomanufacturing,

Upstream, Downstream

Locations Over 40 countries globally

Date of foundation 2020 Number of employees 7,000 Planned staff requirements 50

Area of expertise Biochemistry, biological sciences, biotechnology,

chemistry, computer sciences, engineering, medicine,

pharmaceutics

Desired skills of applicants Teamplayer, High degree of emotional intelligence,

Ability to work in an international environment, Driver's license for Sales & marketing, Local language

& English mandatory

Career opportunities Typically trainee (2 years), afterwards permanent

contract

Trainee program (positions/year) Yes (3)

Contact Dr. Uli Rüther

M +49 172 768 4658 Uli.Ruether@cytiva.com

Presentation The global Life Sciences Leader you already know-

Cytiva

Dr. Kaibo Xie, Stage 2, 13:30-14:00

Cytiva is a global provider of technologies and services that advance and accelerate the development and manufacture of therapeutics. Formerly part of GE Healthcare Life Sciences, we have a rich heritage tracing back hundreds of years, and a fresh beginning since 2020. Cytiva is a 3.3 billion USD global life sciences leader with over 7000 associates across 40 sites who are dedicated to our vision to improve access to life-changing therapies that transform human health. As a trusted partner to customers that range in scale and scope, Cytiva brings efficiencies to research and manufacturing workflows, ensuring the development, manufacture and delivery of transformative medicines to patients.



GERMAN CANCER RESEARCH CENTER IN THE HELMHOLTZ ASSOCIATION

Research for a Life without Cancer

Career **Opportunities**

at all levels







Clinician Scientists



PhD students



Master students



www.dkfz.de/career

Company profileDKFZ



Name of the company German Cancer Research Center (DKFZ)

Industry sector Research

Locations Heidelberg, Germany

Date of foundation 1964 Number of employees 3,000

Area of expertise Biochemistry, biological sciences, biotechnology, chemistry,

computer sciences, mathematics, medicine, physics

Additional desired area of

expertise

Epidemology, public health

Career opportunities Under the roof of a Cancer Research Academy, we offer the

following educational and career programs:

- Junior Research Groups

International Postdoc ProgramClinician Scientist Program

- International PhD Program

- International Master Program / Major Cancer Biology

Contact The DKFZ International PhD Program (higs@dkfz.de)

welcomes any inquiries and can forward you to the relevant contact persons. For inquiries on the International Postdoc Program (postdoc@dkfz.de) or the Clinician Scientist Program (clinicianscientist@dkfz.de) you may contact the programs

directly.

Presentation Career Paths in the Life Sciences

Barbara Janssens, Stage 1, 09:30-10:00

Workshop Networking with(out) LinkedIn

Marion Gürth

The German Cancer Research Center (DKFZ) is the largest biomedical research institute in Germany and a member of the Helmholtz Association. In over 100 divisions and research groups, around 3,000 employees are investigating the causes and mechanisms of cancer and develop new tools for cancer diagnosis and treatment. The DKFZ has an international and dynamic work environment and provides access to state-of-the-art research facilities. Attractive perspectives for international researchers are offered at all stages of their career: besides the DKFZ International PhD Program (www.dkfz.de/phd), the DKFZ offers opportunities within the International Postdoc Program (www.dkfz.de/postdoc), the Clinician Scientist Program (www.dkfz.de/clinicianscientist) and for junior research group leaders (www.dkfz.de/junior-research-groups). In addition, scientists at the DKFZ can benefit from coaching, workshops and networking coordinated by the DKFZ Career Service (www.dkfz.de/careers).





Du teilst unsere Leidenschaft für Innovationen, Technologien und IT? Du stehst kurz vor dem Abschluss deines Studiums oder bist bereits fertig? Dann sollten wir uns kennenlernen. Als eine der führenden Plattformen für Technologie-Dienstleistungen bieten wir dir den Zugang zu zukunftsweisenden Projekten in allen technischen Branchen und spannende Möglichkeiten für deinen Berufseinstieg.

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Connecting People and Technologies for the Next Level

Company profile



Name of the company FERCHAU GmbH

Products, services Personaldienstleistung für IT, Engineering und LifeSci-

ence Lösungen

Locations 100 Niederlassungen in Europa (Deutschland, Frank-

reich, England, Spanien und Österreich)

Date of foundation 1966

Number of employees 8.300

Planned staff requirements 100

> Area of expertise Biochemie, Biotechnologie, Biowissenschaften, Che-

> > mie, Informatik, Ingenieurswissenschaften, Mathema-

tik, Physik

Trainee Stellen bisher nur im Vertrieb/Sales **Career opportunities**

Alle anderen Bereiche nach Abschluss ohne

Trainee möglich

Trainee program (positions/year) Ja

> Contact Für Trainees: Steinmüllerallee 2, 51643 Gummersbach

Für alle anderen Vakanzen die jeweilige Nieder-

lassung in der Region.

Presentation Die Einstiegsmöglichkeiten bei Ferchau

Eugenia Chyb, Stage 1, 11:00-11:30

Innovativ, aus Tradition: Seit 1966 entwickelt FERCHAU hochwertige technische Lösungen aus allen Fachdisziplinen sowie für alle Branchen, in denen die Exzellenz von Engineering und IT über den Erfolg entscheidet.

Heute verstehen wir uns als unabhängige Plattform, auf der wir die richtigen Experten mit den anspruchsvollen Aufgaben von Unternehmen zusammenbringen. Gemeinsam erreichen wir technologisch die nächste Stufe und sichern so die Zukunftsfähigkeit unserer Kunden.

Unser Leitbild: FERCHAU – Connecting People and Technologies for the Next Level.



Company profile McKinsey

McKinsey & Company

Name of the company McKinsey & Company, Inc.

Industry sector Consulting

Products, services Management Consulting

Locations Over 130 offices in more than 65 countries worldwide.
Locations in Germany: Berlin, Düsseldorf, Frankfurt am

Main, Hamburg, Cologne, Munich, Stuttgart

Date of foundation 1926

Number of employees 30,000

Area of expertise Biochemistry, biological sciences, biotechnology, che-

mistry, computer sciences, engineering, mathematics,

medicine, pharmaceutics, physics

Career opportunities • Internship

Permanent entry

Trainee program (positions/year) No

Contact Sophie Eitelberg

mckinsey_uni-events@mckinsey.com

Presentation Warum McKinsey?

Jennifer Gaubatz, Ireen Kulish, David Koser &

Sophie Eitelberg, Stage 1, 13:30-14:00

Workshop Skill Workshop: Effektiv kommunizieren

Jennifer Gaubatz, Ireen Kulish, David Koser &

Sophie Eitelberg

We help organizations across the private, public, and social sectors create the Change that Matters most to them. From the C-suite to the front line, we partner with our clients to transform their organizations, embed technology into everything they do, and build enduring capabilities. With exceptional people in 65 countries, we combine global expertise and local insight to help you turn your ambitious goals into reality.



FROM IDEAS TO ACTION,

help us contribute to Human Progress!

A career at our company is an ongoing journey of discovery.

Our **57,000 people** are shaping how the world lives, works and plays through next generation advancements in Healthcare, Life Science and Electronics. For more than **350 years** and across the world we have passionately pursued our curiosity to find novel and vibrant ways of **enhancing the lives** of others.



Company profile Merck



Name of the company Merck KGaA

Industry sector Healthcare, Life Science, Performance Materials

Products, services Prescription medicines, lab materials, specialty

chemicals.

Locations Global locations in 66 countries, corporate headquarters in

Darmstadt, Germany.

Date of foundation 1668

Number of employees 57,000

Area of expertise Biochemistry, biological sciences, biotechnology,

chemistry, computer sciences, engineering, mathematics, medi-

cine, physics, pharmaceutics

Desired skills of applicants International experience, open and intercultural mindset,

fluency in English, team orientation, flexibility, curiosity.

of driving our innovation. Therefore we primarily look for scientists in the field of biology, chemistry, pharmacy, biotechnology, physics etc. Also, to bring our science into production and to run our sites we need engineers of many different flavors. In order to keep track and be ahead of digital advancements we are also in need of employees with an IT/data science background. Business people help commercializing our products and work in Group Functions such as Finance, Procurement and HR.

Trainee program (positions/year) Yes (25)

Contact come2merck@merckgroup.com

Presentation Join Merck

Peer Schotmann, Stage 1, 10:30-11:00

Merck is a vibrant team of specialists in Healthcare, Life Science and Performance Materials. We share a love of science and a passion for technology.

A career at our company is an ongoing journey of discovery: our 57,000 people are shaping how the world lives, works and plays through next generation advancements in healthcare, life science and performance materials. For more than 350 years and across the world we have passionately pursued our curiosity to find novel and vibrant ways of enhancing

the lives of others. Become part of our community of curious minds!

With us, there are always opportunities to break new ground. We empower you to fulfil your ambitions, and our diverse businesses offer various career moves to seek new horizons. We trust you with responsibility early on and support you to draw your own career map that is responsive to your aspirations and priorities in life. Join us and bring your curiosity to life!



817,000,000

That's how many lives our products touched*

www.novartis.com/careers



Company profile Novartis

U NOVARTIS | Reimagining Medicine

Name of the company Novartis Pharma AG

Industry sector Pharma

Products, services Healthcare products and treatments in the area of

cancer, neuroscience, respiratory, cardiovascular, renal

& metabolism and ophthalmology etc.

Locations 8 sites in different regions of Switzerland, including

the global headquarter in Basel

Date of foundation 1996

Number of employees 12,200

Planned staff requirements 260

Area of expertise Biochemistry, biological sciences, biotechnology,

chemistry, computer sciences, data science, enginee-

ring, mathematics, pharmaceutics

Desired skills of applicants We are looking for curious, self-motivated people, who

are eager to learn and enjoy working in multinational

teams.

Career opportunities Different Training-Programs, Internships during study

or graduate positions (Bachelor, Master, MBA or PhD-

Level), Postdoc position.

Trainee program (positions/year) No

Contact Please use our contact form on the Novartis website.

https://www.novartis.ch/de/karriere/studierende-hoch-

schulabsolventen/unser-team-kontakt

Presentation Reimagining medicine

Jonas Schaefer, Stage 1, 14:30-15:00

We offer medical solutions to address the changing needs of patients and societies around the world. Our core skills lie in the research and development of new medicines. Worldwide, around 109,000 people from 149 nationalities work at Novartis. We are committed to diversity and act according to the principles of inclusion, as they promote commitment and innovation and help to attract the best talents to our company. Diversity and inclusion are a fundamental part of our workplace culture, which is characterized by curiosity, inspiration and a high degree of independence. Our purpose is to reimagine medicine to improve and extend people's lives. We use innovative science and technology to address some of society's most challenging healthcare issues. We discover and develop breakthrough treatments and find new ways to deliver them to as many people as possible. We also aim to reward those who invest their money, time and ideas in our company.







Name of the company Novo Nordisk

Industry sector Pharmaceutical company

Products, services Therapeutic Areas: Diabetes, Obesity, Hemophilia &

Rare Bleeding Disorders, Growth Hormone

Locations We sell our products in more than 170 countries and

have offices, production, and research facilities in 80

countries

Date of foundation 1923

Number of employees 44,000

Planned staff requirements 500+

Area of expertise Biochemistry, biological sciences, biotechnology,

chemistry, computer sciences, engineering, mathema-

tics, medicine, pharmaceutics, physics

Desired skills of applicants Since we are a global company with more than 40,000

employees, we hire people within most disciplines

Career opportunities https://www.novonordisk.dk/careers/find-a-job.html

Trainee program (positions/year) Yes

Contact NOVO NORDISK HO

Novo Nordisk A/S Novo Allé 1 2880 Bagsværd Denmark

+45-4444-8888

Presentation Novo Nordisk - a life-changing career

Henning Pontoppidan Föh, Anneke Janz, Maria

Kazakou, Stage 2, 14:00-14:30

We were founded in 1923 and today we are a global healthcare company headquartered just outside Copenhagen, Denmark.

Our purpose is to drive change to defeat diabetes and other serious chronic diseases, such as obesity and rare blood and endocrine disorders. We do so by pioneering scientific breakthroughs, expanding access to our medicines, and working to prevent and ultimately cure diabetes.

With almost 100 years of experience, one of the broadest diabetes product portfolios in the healthcare industry, as well as an award-winning pipeline of innovative products, our success is built on our company values – the Novo Nordisk Way.

Find out more about who we are: https://www.novonordisk.com/about/what-we-do.html



People don't come to PRA to witness the future of clinical development.

They come to shape it.

Company profile



Name of the company PRA Health Sciences

Industry sector Clinical Research

Products, services Clinical Operations, Data Management, Statistical

Analysis, Clinical Trial Management, Medical Writing,

Drug Safety, Regulatory Affairs

Locations Mannheim, Berlin, Nuremberg, Konstanz

Date of foundation 1976 Number of employees 18,000

Plannes staff requirements 120

Area of expertise Biochemistry, biological sciences, biotechnology,

chemistry, computer sciences, engineering, mathema-

tics, medicine, pharmaceutics, physics

Desired skills of applicants Clinical Research course

Career opportunities Inhouse CRA, Drug Safety Associate, Safety Assistant,

Site Management Associate

Trainee program (positions/year) No

Contact PRA Health Sciences

Gottlieb-Daimler-Straße 10

68165 Mannheim

Presentation Inhouse Clinical Research

Deblina Chakraborty, Stage 2, 12:30-13:00

We are a global healthcare intelligence partner, consistently ranked among the top CROs and best employers worldwide.

We help develop life-saving and life-improving drugs with our comprehensive clinical development services, including data management, statistical analysis, clinical trial management, medical writing, and regulatory and drug development consulting.



RESEARCH & DEVELOPMENT

SCIENTIST INTERNSHIP 2021

We are offering 3 - 12 month Internships and **Bachelor projects at our Innovation Centers in** Belgium, Germany and the UK.

Apply online at pgcareers.com









Company profile



Name of the company Procter & Gamble

Industry sector Konsumgüter

Products, services Wasch- und Reinigungsmittel, Papierprodukte, Körper-

und Gesundheitspflegemittel, Trocken- und Nassrasie-

rer

Locations Schwalbach a. Ts., Kronberg im Ts., Berlin, Crailsheim,

Darmstadt, Euskirchen (Köln/Bonn), Groß-Gerau,

Marktheidenfeld/Altfeld, Walldürn, Worms.

Date of foundation 1837

Number of employees 99,000

Planned staff requirements 100

Area of expertise Biochemie, Biotechnologie, Biowissenschaften, Che-

mie, Informatik, Ingenieurswissenschaften,

Mathematik, Physik

Desired skills of applicants Initiative & Durchsetzungsvermögen, Führungseigen-

schaften, analytisches Denkvermögen, Prioritätensetzung, Teamfähigkeit, Kommunikationsfähigkeiten,

Flexibilität

Career opportunities Praktikum, Abschlussarbeit, Direkteinstieg

Trainee program (positions/year) Nein

Contact www.pgcareers.com

Procter & Gamble ist eines der führenden Konsumgüterunternehmen mit weltweit 99.000 Mitarbeitern und einem Umsatz von 71,0 Mrd. US\$. Wir konzentrieren uns auf zehn Produktkategorien mit rund 65 Marken, in denen wir unsere Kernkompetenzen in voller Stärke ausspielen können – Verbraucherverständnis, Innovation, Produktivität, Branding, Go-to-Market-Strategie sowie Skalenvorteile. In Deutschland entwickeln, testen, produzieren und vertreiben ca. 9.600 Mitarbeiter an 11 Standorten einige unserer bewährten Marken wie Ariel®, Pampers® und Gillette®.



GEMEINSAM GEGEN COVID-19



Rentschler Biopharma SE

Erwin-Rentschler-Str. 21 88471 Laupheim welcome@rentschler-biopharma.com







Winner 2019



Company profile Rentschler Biopharma SE



Name of the company Rentschler Biopharma SE

Industry sector Full-service CDMO, Biopharmaceuticals

Products, services Biopharmaceuticals

Locations Laupheim - Germany

Milford - USA

Date of foundation 1927

Number of employees 1,000

Planned staff requirements 100

Area of expertise Biochemistry, biological sciences, biotechnology,

chemistry, computer sciences, engineering, mathema-

tics, medicine, pharmaceutics, physics

Desired skills of applicants Work experience, The passion to achieve the goals

together in the team as best as possible,

Career opportunities Bachelor Thesis, Master Thesis, Internships, Entry

positions

Trainee program (positions/year) No

Contact Rentschler Biopharma SE

Erwin-Rentschler-Str. 21 88471 Laupheim

Germany

Tel. +49 7392 701-0 Fax +49 7392 701-300

info@rentschler-biopharma.com

Presentation Write your Story with Rentschler Biopharma

Diana Wiedmann & Lucia Kirchgeorg, Stage 2, 10:30-

11:00

What unites us at Rentschler Biopharma, is the passion for what we do. As a full-service CDMO we are your outsourcing partner for the bioprocess development, cGMP manufacturing as well as for the elaboration of approval strategies for your products. Thanks to our many years of experience, the quality of our associated consulting activities, and our expertise in finding solutions, we are among the top suppliers in our field.



Be brave. Push boundaries

change the future of healthcare together with us

At Roche, we are working toward one goal: solving some of greates challenges for humanity using science and technology. Every day, our work impacts the lives of millions of patients all aroung the world. Sounds thrilling and you are interested in seeing more?



https://go.roche.com/personalized_healtchare

By challenging conventional thinking and our wild curiosity, we have become one of the world's leading research-focused healthcare companies. This would not be possible without brilliant students/PhDs/postdocs or recent graduates with passion for:

- Natural Science/Life Sciences
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Be brave, take matters into your own hands. Apply at Roche for internships, trainee programs or direct entry positions. These development oppurtinities give you the chance to grow and make a difference to patients.

You own your career. The next step is yours! www.roche.de/jobs

Join Roche on Social Media:













Company profile



Name of the company Roche in Deutschland

> Industry sector Pharma, Diagnostics, Health Care, Biotechnology, Life

> > Science

Products, services Innovative medicines and diagnostic tests that help milli-

ons of patients globally.

Locations More than 100 sites worldwide. In Germany: Mannheim,

Penzberg, Ludwigsburg, Grenzach-Whylen, Potsdam.

Date of foundation 1896

Number of employees 100,000

Planned staff requirements 500 +

> Area of expertise Biochemistry, biological sciences, biotechnology,

> > chemistry, computer sciences, engineering, mathematics,

medicine, pharmaceutics, physics

Desired skills of applicants Experience abroad, intercultural and leadership compe-

tence, teamplayer, negotiation & project-management,

agile and open mindset.

Career opportunities Direct entry in diverse departments and functions e.g.

> R&D, Quality, Regulatory, Marketing & Sales, Operations. In addition trainee-programs in Engineering, Business and

Science.

Trainee program (positions/year) Yes (15)

> Contact The respective contact person can be found at the end of

> > each job description on www.roche.de/jobs.

Presentation We are Roche

Nicole Thomsen & Eva Lobentanz, Stage 1, 11:30-12:00

Roche is a global pioneer in pharmaceuticals and diagnostics focused on advancing science to improve people's lives. The combined strengths of pharmaceuticals and diagnostics under one roof have made Roche the leader in personalised

healthcare – a strategy that aims to fit the right treatment to each patient in the best way possible.

Founded in 1896, Roche continues to search for better ways to prevent, diagnose and treat diseases and make a sustainable contribution to society. The company also aims to improve patient access to medical innovations by working with all relevant stakeholders. More than thirty medicines developed by Roche are included in the World Health Organization

Model Lists of Essential Medicines, among them life-saving antibiotics, antimalarials and cancer medicines.

The Roche Group, headquartered in Basel, Switzerland, is active in over 100 countries. In 2020, Roche invested CHF 12.2 billion in R&D and posted sales of CHF 58.3 billion.





DAS IST MEIN SANOFI, ENTDECKE DEINS.

Change for the best, das ist meine Überzeugung! Bei Sanofi bin ich ein Digital Leader und kombiniere Biotechnik mit Digitaler Performance. Ich stelle alte Ansätze immer wieder in Frage, entwickle neue Lösungen und lebe so Veränderung. Neue, frische Ideen sind das Ergebnis aus Neugier, Erfahrung, Verständnis, Umsetzung und Vielfalt. Über Zeitzonen hinweg Bewährtes überdenken und merken, dass bei Sanofi der gemeinsame Spirit verbindet. Wir nennen das Empowering Life.

www.sanofi.com/careers



Company profile



Sanofi-Aventis Deutschland GmbH Name of the company

Industry sector Pharma, Health Care, Medical

9,800

Products, services Innovative Prescription Drugs, Vaccines, Medical

Devices, Generics and Consumer Healthcare.

Locations In Germany: Frankfurt am Main, Berlin, Köln

worldwide: located in 100 countries

Date of foundation 2004

Number of employees Planned staff requirements 50

> Area of expertise Biochemistry, biological sciences, biotechnology,

> > chemistry, computer sciences, engineering, medicine,

pharmaceutics

Desired skills of applicants Above-average academic achievement, very good

> English/ good German skills, strong communication skills, social and intercultural competence, enjoyment

of team and project work.

Career opportunities Apprenticeship, internship, working student, thesis,

Trainee programs, Post-Doc, direct entry

Trainee program (positions/year) Yes (20)

> Contact Human Resources, Recruitment Center

> > +49 69 305 21288

Presentation Sanofi - Entdecke einen Top Employer!

Katrin Köhler, Stage 1, 14:00-14:30

Sanofi is a leading global healthcare company that helps people with their health challenges: Vaccines prevent disease, innovative medicines relieve pain and suffering. Sanofi cares equally about people with rare diseases and the millions of people with chronic conditions. With more than 100,000 employees in 100 countries worldwide, Sanofi translates scientific innovation into medical progress. We call this Empowering Life, demonstrating our mission to the outside world.

Sanofi employees research the causes of diseases and look for starting points for their drug treatment and prevention. In addition, they are equally dedicated to drug development, active ingredient production and drug manufacturing, right through to the delivery and shipment of finished medicines around the world. The healthcare solutions are available in about 170 countries. Total sales in 2019 amounted to 36.1 billion. euros.

SARTURIUS

Covid-19 vaccine. Unavailable?

We are part of the solution.



Company profile Sartorius AG

SARTURIUS

Name of the company Sartorius AG

Industry sector Biopharmaceutical Industry

Products, services Bioprocess Solutions: Products for manufacturing

biotech medications

Lab Products & Services: Lab instr. & consumables for

life science research

Locations 60+ Locations worldwide:

Göttingen, Germany (Global HQ)

Bohemia/New York, USA (North-American HQ)

Shanghai, China (Asian HQ)

Date of foundation 1870

Number of employees 10,600 Planned staff requirements 2,500

Area of expertise Biochemistry, biological sciences, biotechnology,

chemistry, computational sciences, engineering, mathematics, medicine, pharmaceutics, physics

Career opportunities Working Student Positions

Internships

Bachelor and Master thesis

Full-time contract

Contact Amrei Müller

amrei.mueller@sartorius.com

+49 551 3085128

Sartorius' ambition is to simplify progress in life science research and the biopharmaceutical industry to help translate scientific findings into new therapeutics faster and more efficiently. As a magnet and dynamic platform for pioneers and leading experts in our field, we bring creative minds together for a common goal: technological breakthroughs that lead to better health for more people. And together, we have grown strongly over the past years.

However, we have been able to maintain a family-style atmosphere. There are short decision-making routes and the opportunity for everyone to make a difference with their own work. This distinguishes Sartorius from the very large companies on the market.



Elevating Life Sciences

TRINITY leads transformation in the Life Sciences industry, guiding clients with strategies and insights that support the development and delivery of life changing innovations to patients around the globe.

We are a global, growing team of 500+ employees that worked with more than 200 biopharmaceutical and medical device clients in 2019, including 23 of the top 25 global biopharmaceutical manufacturers.

Our core expertise in strategic advisory includes:

- Corporate strategy
- Portfolio strategy
- Forecasting
- Launch and brand planning
- Value evidence and pricing strategy

TRINITY has offices across the US, Canada, India, and a European office in Munich.

Contact our European Team

TRINITY Life Sciences
Widenmayerstr. 50
80538 Munich, Germany
careers-europe@trinitylifesciences.com



Company profile



Trinity Life Sciences GmbH Name of the company

> **Industry sector** Strategic Life Sciences Consulting (Pharma / Biotech)

Products, services Strategic Advisory, Insights & Analytics, Technology

> Locations Munich (European HQ), Boston (Global HQ), 9 more offices

> > globally

Date of foundation 2019 (Munich)

Number of employees 13 Planned staff requirements 3

> Area of expertise Biological sciences, biochemistry, biotechnology, pharmaceu-

> > tics, medicine

Additional desired area of Life sciences and/or business administration

expertise

Desired skills of applicants Graduate degree in life sciences and/or business administration

Passion for life sciences

Fluent in English

Strong analytical skills Basic business knowledge preferred

Full-time permanent (Associate / Consultant)

Career opportunities Full-time intern (Associate / Consultant)

Trainee program Nο

> Contact careers-europe@trinitylifesciences.com

Presentation Life Science Consulting @ TRINITY

Benjamin Anstett & Susanne Brabetz, Stage 1, 10:00-10:30

Crack the Case – A Pharmaceutical Consulting Case Study Workshop Dr. Benjamin Anstett & Dr. Susanne Brabetz

Originally founded in 1996 as Trinity Partners in the US, Trinity has since grown to a global team of advisors, technical experts, data integrators and technology innovators. Our track record of consistent growth for over two decades has been fueled by our commitment to our clients, our passion for the life sciences, and depth of expertise in the industry. Since the beginning, we have been evidence-forward in all our analyses

and recommendations, focused on quality and accuracy first and foremost. Today, having leveraged our thoughtful approach and dedication into a global organization, we have the client footprint, deep experience, and technology solutions to have a powerful impact on our clients' business, and the industry as a whole.

TRINITY's European flagship office in Munich was opened in July 2019 and has already grown to 13 employees. We are looking to further grow our team!



Zurich

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Company profile



Name of the company ZS Associates

Industry sector Consulting

Products, services Consulting with a strong focus on healthcare - R&D,

portfolio strategy, customer insights, marketing and

sales strategy, operations and technology.

Locations Europa:

FrankfurtZurichLondon

Date of foundation 1983 Number of employees 8,000

Area of expertise Biochemistry, biological sciences, biotechnology, che-

mistry, computer sciences, engineering, mathematics,

medicine, pharmaceutics, physics

Career opportunities Strategy Insights & Planning Associate

Trainee program (positions/year) Nein

Contact Isabella Lantelme

Senior Human Resources Associate - Recruiting TaunusTurm, Taunustor 1, 60310 Frankfurt, Germany

isabella.lantelme@zs.com

Presentation Scientists in Consulting - Exploring your Career Oppor-

tunities with ZS

Janneke van Blijswijk, PhD, Moritz Herrmann, PhD & Falko Graf-Meisner, PhD, Stage 2, 11:00-11:30

ZS is a professional services firm that works side by side with companies to help develop and deliver products that drive customer value and company results. From R&D to portfolio strategy, customer insights, marketing and sales strategy, operations and technology, we leverage our deep industry expertise and leading-edge analytics to create solutions that work in the real world. Our most valuable asset is our people—a fact that's reflected in our values-driven organization in which new perspectives are integral and new ideas are celebrated. ZSers are passionately committed to helping companies and their customers thrive in industries ranging from healthcare and life sciences, to high-tech, financial services, travel and transportation, and beyond.

Company profile Agentur für Arbeit Heidelberg



Name of the company Agentur für Arbeit Heidelberg

Industry sector Beratung, Information, soziale Sicherung

Products, services Sie sind im Studium?

Oder schließen Ihre Promotion ab? Sie haben Fragen zum Arbeitsmarkt?

Oder zum Berufseinstieg?

Locations Bundesweit vertreten

Number of employees 200

Area of expertise Biochemistry, biological sciences, biotechnology, che-

mistry, computer sciences, engineering, mathematics,

medicine, pharmaceutics, physics

Contact Heidelberg.Hochschulteam@arbeitsagentur.de

Company profile Analytic News



Das Online-Labormagazin

Name of the company Analytik NEWS- Das Online-Laborma-

gazin

Industry sector Medien / Dienstleister

Products, services • Analytik NEWS

Suchmaschinenoptimierung

CO2-Optimierung von Webseiten und Newslet-

tern

Locations Ober-Ramstadt (Hessen)

Date of foundation 1998

Number of employees 6

Planned staff requirements 0

Area of expertise Computer Sciences, technical assistance

Contact Analytik NEWS - Das Online-Labormagazin

Dr. Torsten Beyer Hundertwasserallee 7 D-64372 Ober-Ramstadt

Telefon: +49 6154 624 6862 Fax: +49 700 3782 3937 Homepage: https://analytik.news E-Mail: info@analytik.news

Presentation Analytik NEWS - Ein hilfreicher Partner bei der

Jobsuche

Dr. Torsten Beyer, Stage 2, 13:00-13:15

Workshop Praxistipps für die perfekte Online-Bewerbung

Dr. Torsten Beyer

Analytik NEWS ist das größte und älteste deutschsprachige Online-Labormagazin mit Stellenmarkt, Nachrichten, Fachartikeln uvm. Unsere wöchentlichen Newsletter informieren über 30000 Leser. Darüber hinaus beraten wir Unternehmen bei der Suchmaschinenoptimierung und der Optimierung des CO2-Verbrauchs.

Company profile Five1



Name of the company Five1 GmbH & Co. KG

Industry sector IT-Beratung

Products, services IT-Beratung und Custom Development

Locations Walldorf

Date of foundation 2008 Number of employees 40

Planned staff requirements 3

Area of expertise Biowissenschaften, Biotechnologie, Informatik, Ingenieurwissenschaften, Mathematik, Physik

Additional desired area of expertise Lösungskompetenz, Methodenkompetenz

Career opportunities • Junior Consultant

Consultant

Senior Consultant

Contact Five1 GmbH & Co. KG

Otto-Hahn-Straße 1c 69190 Walldorf job@five1.de

(+49) 6227 / 65318-70

Presentation Five1 - data driven company

Benjamin Seeber, Stage 2, 9:45-10:00

Workshop Everyday life as an IT consultant - How do I get a

project from paper to client? Anna Schwarz & Hector Hiss

Wir helfen internationalen Konzernen in ihrer Entwicklung zu einem datengesteuerten Unternehmen. Unsere Mission: begeisterte Kunden und glückliche Mitarbeiter. Wir leben unsere Werte und nehmen die Wünsche und Bedürfnisse unserer Kollegen ebenso ernst, wie die unserer Kunden.



forever healthy

Name of the company Forever Healthy Foundation

Industry sector Medicine, Health, healthy Aging

Products, services We systematically evaluate medical knowledge to

empower people to make informed decisions about

their health and well-being.

Locations Karlsruhe

Date of foundation 2014 Number of employees 10

Planned staff requirements 5

Area of expertise Biological Sciences, biochemistry, biotechnology,

medicine, pharmaceutics

• Strong scientific curiosity, particularly for prevention, functional medicine, and early detection

Excellent analytical skills

Solid understanding of research methodology

 Ability to turn knowledge from multiple sources into well structured, actionable information

Good writing skills

Proficiency in English

Career opportunities Full-time employment in Karlsruhe

Contact Isabelle Schiffer: is@forever-healthy.org

Presentation Today, tomorrow and far beyond... forever healthy

Frank Schüler, Stage 2, 09:30-09:45

We are a private, non-profit initiative with the mission to enable people to vastly extend their healthy lifespan by reviewing scientific advances and by funding research and start-ups.

Company profile Healex GmbH

HEALEX

Name of the company Healex GmbH

Industry sector Clinical trials, Clinical research, FHIR data standards

Products, services Our Products

- Healex Site Management System (SMS)- Healex Clinical Documentation System (CDS)

- Healex Clinical Integration Hub (CIH)

Locations Cologne & Berlin

Date of foundation 2019

Number of employees 45 Planned staff requirements 10

Area of expertise Biological sciences, computer sciences, medicine

Additional areas of expertise Developers, Clinical study manager, Study coordinators

Desired skills of applicants Product Management, Project Management, FHIR,

Business Development, Marketing, Scrum

Career opportunities https://healex.systems/karriere/

Contact Sophienstraße 5

51149 Köln

Contact: jobs@healex.systems

Presentation Healex - Accelerating clinical trials with technology

and collaboration

Jubin Shah, Stage 2, 13:15-13:30

Healex is a software and consulting company that develops products and solutions based HL7 and FHIR data standards for the efficient planning, control and acceleration of clinical trials.

Company profile Mint Medical



Name of the company Mint Medical GmbH

Industry sector IT, Healthcare

Products, services Development and distribution of software solutions

for radiology

Locations Heidelberg

Date of foundation 2010
Number of employees 50
Planned staff requirements 5

Area of expertise Computational sciences, medicine

Additional areas of expertise Medical Engineering

Desired skills of applicants Teamplayer, good communication skills, proactive and

independent working style

Career opportunities https://mint-medical.com/the-company/career/

Internship, Bachelor's/Master's thesis, Permanent

position

Contact Burgstr. 61

69121 Heidelberg jobs@mint-medical.de 06221 32 180 0

Mint Medical is a global med-tech company specialized in software solutions for data-driven radiology and one of the key enablers of personalized medicine.

In patient care, radiology is at the center of interdisciplinary communication and presents patient cases in multi-media reports. Our mission is to provide context-specific support to radiologists in their diagnosis and communication, and to harness the data available in radiological images. This way, it is possible to derive comprehensive treatment decisions and develop new therapies to improve patients` quality of life, especially when dealing with complex diseases such as cancer.

For this reason, across the world, university hospitals, large clinics as well as radiological practices work with our software mint Lesion™.

Company profile PEPperPRINT



Name of the company PEPperPRINT GmbH

Industry sector Biotech company

Products, services High-density peptide microarrays for biomedical

research, epitope mapping services, R&D services for

pharmaceutical industry

Locations Heidelberg

Date of foundation 2010
Number of employees 25
Planned staff requirements 2

Area of expertise Biochemistry, biological sciences, biotechnology, com-

putational sciences, engineering

Desired skills of applicants Creativity, excellent communication and presentation

skills, fluent in oral and written English with the ability to work independently and structured as well as to

take over responsibility

Career opportunities https://www.pepperprint.com/company/career

Direct entry, internship, working student in R&D,

business development

Contact PEPperPRINT GmbH

Rischerstrasse 12 69123 Heidelberg

E-Mail: info@pepperprint.com

Presentation Creativity meets Analytics: Marketing and Scientific

Communications in Biotech

Fiordiligie Casilag, Stage 2, 11:30-11:45

PEPperPRINT is a private and innovative biotech company based in Heidelberg, Germany, and a spin-off of the German Cancer Research Center. The company is the leading provider of high-density peptide microarrays and related services for biomedical research and development.

Company profile Velabs



Name of the company Velabs Therapeutics GmbH

Industry sector Biotechnology

Products, services Antibody Screening

Locations Heidelberg

Date of foundation 2018 Number of employees 11

Planned staff requirements 2

Area of expertise Biochemistry, biological sciences, biotechnology,

physics

Desired skills of applicants - Experience with microscopy, image analysis and data

evaluation

- Ability to integrate and work in an interdisciplinary

team

- Pleasure, commitment and interest in working on

applied and research-specific issues

- Good knowledge of English, since English is a

working language in our company

- Hands-on experience in the development of cellular

and immunological assays (FACS, ELISA,...)

- Practical knowledge in the application of protein chemical and molecular biological methods

- Experience in antibody development, NGS or virolo-

gy/microbiology would be a plus

Career opportunities Research Associate

Contact Dr. Christoph Antz

Velabs Therapeutics GmbH

Meyerhofstraße 1 69117 Heidelberg

jobs@velabs-therapeutics.com

Velabs specializes in functional screening of antibodies using droplet-based microfluidic technology. This technology enables the quantitative and rapid recognition of antibody functions in target cells, which will significantly shorten preclinical development times for therapeutic antibodies.

Announcement In CONTACT with...

What comes after the CONTACT2021?

In CONTACT with...!

BioContact e.V. offers more than the CONTACT job fair. Throughout the year, we organize monthly company presentations providing a chance for young scientists to get "In CONTACT with" companies from different areas of life sciences, biotechnology, pharmaceutical research, strategy consulting and start-ups.

The "In CONTACT with" events are a platform for companies to introduce themselves to an interested, highly qualified audience and to provide information about career possibilities as well as the first steps of how to become part of their company. After each presentation, attendees have the unique opportunity to directly get "In CONTACT with" the speakers and ask guestions in a relaxed atmosphere.

We proudly look back on more than ten years of this event series with renowned companies such as BASF, Merck, Thermo Fisher Scientific, Procter & Gamble, Bain & Company, GE, MSD, and many more.

We will continue this highly successful event series in the future and look forward to seeing you there! Always stay up to date on Facebook, Instagram, LinkedIn, and on our website: www.biocontact.info.









... we have been connecting for more than 20 years

BioContact e.V. was founded in Heidelberg in summer 2000 by PhD students and alumni of the German Cancer Research Center (DKFZ).



Our goal is to provide a platform for young scientists to get in touch and establish networks with industrial companies working in the fields of life science, medicine and pharmaceutics. We aim to inform young scientists about potential career paths and to help them intensify their contacts with potential future employers. The CONTACT job fair, designed to directly bring company representatives and scientist together, is the main event organized by BioContact e.V. each year. With great support from the German Cancer Research Center, the CONTACT job fair became one of the most successful life science job fairs in the Rhine-Neckar metropolitan area.

In addition to the CONTACT job fair, we also organize career-oriented seminars, workshops as well as individual company presentations.

Membership

We are always looking for motivated and committed new members working in the area of life sciences in and around Heidelberg who want to gain closer insights into project management, event organization, public relations, graphic design, and IT-administration.

Alumni Portal

BioContact e.V. runs an active alumni portal for former members to stay in touch with the association. The alumni portal represents an ideal platform to get in contact with former BioContact e.V. members and to learn from their experiences on the job market. By giving internal alumni presentations, former members provide an insight into their personal career path, answer individual questions and share their experiences in a relaxed atmosphere.

Contact:

BioContact e.V. c/o DKFZ Im Neuenheimer Feld 280 69120 Heidelberg E-Mail: info@biocontact.info Web: www.biocontact.info



BioContact e.V. at the Dragon Boat Race 2019



Non-profit dedication, social commitment and donations

BioContact e.V. is a registered non-profit association. As such, any profits arising from the organization of the CONTACT job fair are invested to ensure the continuation of BioContact e.V. and to support charitable projects and fund-raising campaigns in and around Heidelberg.

The Waldpiraten-Camp (pirates of forest camp) is a program run by the Deutsche Kinder-krebsstiftung, an organization that supports children diagnosed with cancer, as well as their families, after a long-lasting therapy to readapt to everyday life. It is the only adventure

camp for children with cancer in Germany aiming to help them to cope better with their disease by interaction with other patients in their free time. By participating in different programs and activities tailored to their needs, the idea is to help the children to overcome their negative experiences during cancer therapy and regain self-confidence. These interactions can be adventurous activities like canoeing, climbing or hiking, as well as group activities like theater plays. BioContact e.V. supports the Waldpiraten-Camp, which is almost exclusively dependent on donations. The camp is located in the city forest of Heidelberg and was awarded with a price for aftercare by the German Cancer Aftercare in 2008.

www.waldpiraten.de

Members of BioContact e.V. are annually participating in the charity regatta **Rudern gegen Krebs** (rowing against cancer) that is organized by the National Center for Tumor Diseases (NCT) Heidelberg. The proceeds of this charity regatta are for the benefit of the "movement and cancer" program established by the NCT to support the life quality of people suffering from cancer.

In addition, we are actively supporting research at the NCT by participating in the **NCT charity run**, where people of all ages can run as many rounds as they like to raise money for cancer research. There are also members of BioContact e.V. participating in the half-marathon or 10 km run during this event and their entry fee is donated for research at the NCT as well.

www.rudern-gegen-krebs.de, www.nct-lauf.de











The following persons contributed to the planning, organization and realization of the CONTACT2021:

Melinda Ahmels Friederike Korn Steffie Revia Karim Aliakouch Stephan Krieg Marc Ruebsam Carolin Andresen Laura Kummer Miriam Schäfer Sabine Kuznia Vera Thial Marleen Buechler Armin Drusko Isabelle Lander Adela Vrsanova Kristin Frensemeier Aino Maija Leppä

Catharina Lotsch

Henny Ghizibel Nicole Mertes
Alex Hirth Michelle Michelhans
Arne Knudsen Markus Muckenhuber

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Julia Ellermann Annalena Meyer Vicky Steubler
Denise Grieshober Sarah-Jane Neuberth Tobias Strobel
Claudia Kraut Lisa Noll Gianna Triller
Bianca Kuhn Jonas Schwickert

Management board:

Verena Siebert Andreas Narr Lara Barteczko
Marlene Vierthaler Laura Hartmann



CONTACT2021 In collaboration with

BioContact e.V. is very grateful to all our media partners for their support.



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Berufsstart - deine Jobbörse

www.berufsstart.de



BIOPRO BW

www.bio-pro.de



Career Service - Universität Heidelberg

www.uni-heidelberg.de/careerservice



Studis-Online

www.studis-online.de

Das Online-Labormagazin **Analytik News**

www.analytik-news.de



BioRN

www.biorn.org



campushunter

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ZMBH

Zentrum für Molekulare Biologie Heidelberg www.zmbh.uni-heidelberg.de

CONTACT2021 Imprint

BioContact e.V. kindly thanks everyone involved in the organization of the job fair CONTACT2021. In particular we would like to thank ...

- \dots the current and former management board of the DKFZ, Prof. Dr. Baumann and Mrs. Weyrich who enabled the realization of the CONTACT
- ... Mr. Harbarth and his colleagues who, with their technical assistance, guaranteed a smoothly running job fair.
- ... Dr. Janssens and Mrs. Gürth for their continuous support regarding career management.
- ... Mr. Werner and Mr. Kutschank for providing the technical infrastructure of the DKFZ.
- ... Mrs. Klewinghaus and Dr. Kehl for helping us ensuring a safe CONTACT.
- ... all companies for their contribution to our 20 years anniversary job fair and tombola.
- ... all sponsors for their contribution to our 20 years anniversary tombola.

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Web: www.biocontact.info
E-Mail: info@biocontact.info

BioContact

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Exhibition catalogue composition, text and design: BioContact e.V.

BioContact e.V. | Organizer of the life science job fair CONTACT2021 Please find further information on all current and future events at:

www.biocontact.info



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