# Ready to become a Sustainable Chemistry Changemaker?

Chemistry is ubiquitous in our daily lives and has a great influence on our well-being. Sustainable Chemistry innovation can significantly contribute to global challenges such as climate change, pollution, hunger, resource scarcity and much more.

Have you invented a way to make waste a valuable product again? Do you have an idea how chemistry can be applied to make the world more sustainable? If so, we would like to know more about you!

# What is the ISC<sub>3</sub> Global Start-up Service about?

Growing a business in the Sustainable Chemistry space is a complex process, which involves considering ecological, economic and social issues from early on. Our ISC $_3$  Global Start-up Service (GSS) is there to help you in this undertaking. We support ideators in developing their first ideas, early-stage innovators in turning their ideas into marketable value, and grown-up start-ups in expanding and commercialising their business.

Our service is based on four inter-related aspects: .



#### Sustainability

We foster commercialisation of sustainable research and innovation



#### Chemistry

We address exclusively the needs of chemistry-related start-ups



#### Global Reach

We create an enabling environment on a global basis



#### Tailored Support

We provide tailored support based on start-up needs

"We believe that start-ups have the potential to drive the chemical industry towards sustainable development. At ISC<sub>3</sub>, we help them unleash this potential."

Dr. Andreas Förster, Director ISC<sub>3</sub> Innovation Hub

### About ISC<sub>3</sub>

The International Sustainable Chemistry Collaborative Centre (ISC<sub>3</sub>) is a new independent institution dedicated to shaping the transformation towards sustainability in the chemical sector. The centre promotes Sustainable Chemistry as a new holistic approach and fosters innovation based on the understanding that we need to assess the whole life cycle of products and advance new sustainable business models and services.



International Sustainable Chemistry Collaborative Centre (ISC<sub>3</sub>) ISC<sub>3</sub> Innovation Hub Theodor-Heuss-Allee 25 60486 Frankfurt am Main · Germany innovation@isc3.org

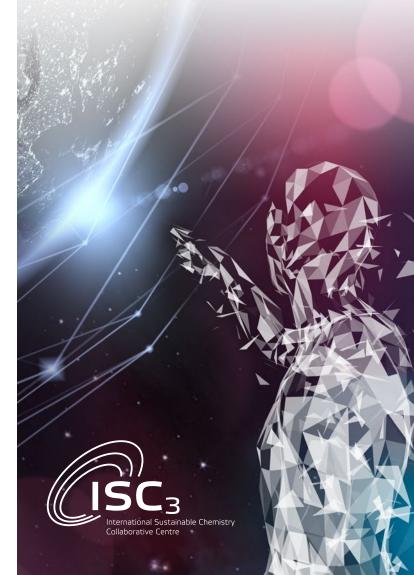
hosted by DECHEMA Gesellschaft für Chemische Technik und Biotechnologie e.V.



For more information: www.isc3.org • @isc3centre • #isc3

# ISC<sub>3</sub> Global Start-up Service

The world's first programme supporting Sustainable Chemistry Innovators globally



# ISC<sub>3</sub> Global Start-up Service at a glance

Who can participate?

Which support do we provide?\*

### Discover

Inventors seeking to turn their ideas into early-stage innovations

### Create

Early-stage innovators aiming to develop concrete, marketable value

## **Expand**

Innovators pursuing expansion and commercialisation strategies

# The same

### General Support

Basic, universal support granted to all innovators joining the ISC<sub>3</sub> Global Start-up Service:

 Access to online library with tutorials and educational materials on entrepreneurship, Sustainable Chemistry and relevant market information



### General Support Plus

More personalised support to promote your innovation:

- Invitation to pitch events, networking forums and workshops with investors and industry leaders
- · Access to the global support infrastructure of the ISC<sub>3</sub>
  Spiderweb Network



### Customised Support

Tailor-made support depending on vour needs:

- · Access to mentors, coaches and experts
- · Promotion of the innovation via ISC<sub>3</sub> communication channels
- Support in accessing incubator and accelerator programmes, as well as other types of support
- Help in accessing tech know-how and R&D facilities



Constantly growing network of organisations and individuals promoting Sustainable Chemistry in different world regions

\* We set up an evaluation process in order to assess your eligibility for our three support levels. Contact us for more information!