



Jumpstart your Business Career in Life Sciences

BioBusiness Summer/Winter School is an immersive, industry-focused programme for PhD students, postdocs, scientists and life sciences entrepreneurs who want to understand what happens beyond the lab.

Through masterclasses, interactive workshops, company presentations, keynotes and networking, you will gain practical insight into how the Life Sciences industry works, how scientific innovation becomes a business, and where your expertise can take you next.

Learn directly from leading organisations across the Life Sciences ecosystem, with confirmed contributors including argenx, Genmab, agomab, VIB, Johnson & Johnson Innovative Medicine and Deloitte.

 3 - 5 FEBRUARY 2027 | GHENT, BELGIUM
BIOBUSINESS WINTER SCHOOL

A focused 3-day programme introducing you to BioBusiness, industry dynamics and career opportunities beyond academia.



SCAN ME
for more info

 21 – 25 June 2027 | Amsterdam, the Netherlands
BIOBUSINESS SUMMER SCHOOL

A 5-day immersive experience combining expert masterclasses, company insights, interactive workshops and networking.



SCAN ME
for more info



What past participants say:

"Attending the BioBusiness Summer School boosts your business career in life sciences. For me, this one-week course influenced my career in a very positive way. It gave me insight and inspiration about a career in the life science industry, and it provided sufficient network activities, which helped me get a job as business developer for a medical technology company."

- Alumnus, now Director Life Sciences at a financial management company



21 – 25 June 2027 | Amsterdam, the Netherlands
BIOBUSINESS SUMMER SCHOOL



3 - 5 FEBRUARY 2027 | GHENT
BIOBUSINESS WINTER SCHOOL

www.hyphenprojects.nl/bbss

www.hyphenprojects.nl/bbws

"Attending this programme has not only given me a solid foundation in BioBusiness but has also opened up exciting career opportunities in the life science and biotech sector. For any life scientist curious about what's out there beyond academia, I highly recommend joining this course."

- Alumnus, now Postdoctoral Researcher at Roche

