

Student Assistant, Marketing & Communications

Help shape content across Sanos' brands and LinkedIn channels, and gain hands-on experience with marketing in an international life science organization.

Sanos is looking for a Student Assistant to join our Business Development team for approximately 10 hours per week.

You will work closely with our Brand & Marketing Manager and support the planning, coordination and development of content across Sanos and our specialist brands.

This is a newly created role, giving you the opportunity to help shape it over time. We are looking less for the perfect CV and more for someone who is curious, proactive and motivated to make things happen.

About you

You are probably studying marketing, communication, business, media or another relevant field, but your specific degree matters less to us than your motivation and approach to the work.

We imagine that you:

- Have a genuine interest in LinkedIn, content and digital communication
- Are curious, proactive and comfortable taking initiative
- Are organized and able to keep track of several activities at once
- Have a good eye for language and engaging communication
- Can work independently while collaborating with colleagues across the organization
- Are comfortable communicating in English

Previous experience with social media, content creation or marketing, including tools such as Canva or Adobe, is an advantage, but motivation and drive matter more to us than having done the job before.

About the position

Your tasks will primarily include:

- Planning and coordinating content across our LinkedIn channels
- Developing and drafting social media content based on input from colleagues across the organization
- Turning scientific, commercial and employer branding topics into clear and engaging communication
- Supporting campaigns, conferences and other marketing activities
- Creating and adapting simple marketing materials and visual assets
- Following content performance and using insights to improve future content

You will work across several brands and help move content from idea to publication.

Work location: Telefonvej 8D, 2860 Søborg, Denmark

Working hours: Approximately 10 hours per week, with flexibility around study schedules and exams.

Why join Sanos?

You will become part of our Business Development team and work closely with our Brand & Marketing Manager on marketing activities across Sanos.

The role offers broad exposure to content, branding, social media and commercial marketing in a science-driven organization. As the role develops, there may be opportunities to take on more responsibility within areas such as campaigns, employer branding, analytics or digital marketing.

At Sanos, we have short decision paths, broad responsibilities and a culture where people are trusted to take ownership of their work.

Are we the right cultural fit?

Our commitment to you is encapsulated in our promise to every one of our employees

saying, *'Trust in you – in your development and impact'*.

This pledge extends uniformly across all entities within the Sanos organization, ensuring that you feel its effects from the very outset of your interaction.

If you are curious about whether you would thrive within the Sanos culture and the Sanos way of leading, reflect on whether you see yourself working within our principles:

Take on - Responsibility is given, and we inspire you to take it

Try out - Explore diverse tasks and grow professionally

Team up - We don't just work together; we thrive together

Ready to join us?

We look forward to hearing from you, so please send your application through the "apply" link.

We will be performing interviews throughout the process and look to fill the position as soon as possible. We close the position when we find the right candidate.

Who are we?

Sanos is a clinical development group built around specialized CROs, dedicated clinical research sites and in-house capabilities that support patient recruitment, digital outcomes and clinical supply.

We work across carefully selected therapeutic areas, combining scientific depth with strong execution and close collaboration.