

Your successful grant-writing journey

A well-thought-out and detailed grant proposal is essential to the success of the application. Our technical experts are with you every step of the way in the grant-writing process to help you reach new heights.

SUBMIT

Congratulations!

You have done the hard work and submitted a strong proposal.

When you have secured the funding, be sure to [contact us](#) for help with instrumentation purchases.

REVIEW

The proposal

Ensure an unbiased third party reviews your proposal before it is submitted to a panel for review.

We recommend that your application goes through two or more rounds of review before submission ensuring that small, yet important, details are checked. Checking for typographical errors, layout, and the overall message can vastly improve the readability of the proposal.

BUILD

A framework of the application

Your application must mirror the methodological approach of your work with clear outcomes and timelines to deliverables. Include preliminary data as appropriate to support the feasibility of your proposal.

Each goal must be simple, measurable, attainable, relevant, and timely (SMART).

CONTACT

Experts for advice

Expert opinions are critical to a well-rounded proposal. These connections can provide resources or give advice on creating a successful grant proposal.

[Contact us](#) to discover how we can help make your grant and funding proposal a success.

EXPLORE

Grant-writing resources

Thermo Fisher Scientific knows that time is of the essence and has created [Grant and Funding Central](#), which gives you access to a wide range of educational resources needed to create a convincing grant application. These include webinars, example datasets, whitepapers, and application notes.

Don't let equipment financing stand between you and your next great discovery. Learn more about our [unique financing options](#).

DISCOVER

Why your work is important

Defining why your work is important for the wider public helps to better match it with potential funding sources. Ensure you apply to the funding sources that best align with the impact of your research.

START

Begin your journey with a timeline

Creating a timeline with specific actions that must be completed before submission, and subsequent follow-up revisions, is essential. It is recommended that grant proposals are started at least 6–8 months before the deadline.



When you have secured the funding, be sure to contact your local Thermo Fisher Scientific representative for help with instrumentation purchases.

Find out more at thermofisher.com/GrantCentral

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