



DELAWARE

SUSTAINABLE CHEMISTRY ALLIANCE

Guiding Pioneers Through the Business of Chemistry & Biochemistry

innovation entrepreneurship talent

Speaker Bio Myunghee Geerts

What are R&D Tax
Credits and How Do I
Take Advantage?

DATE: November 10, 2020

TIME: 12:00—1:30 pm

COST: Free

REGISTRATION:

<https://tinyurl.com/y33bhv34>

Myunghee joined Cover & Rossiter in December 2018. Currently, she is a director in the Tax Department and leads the firm's Growth Management Consulting initiative. She has 13 years of experience in public accounting. Prior to joining the firm, she was senior manager at Ernst & Young's Quantitative Services where she specialized in advising her clients with tax planning ideas to reduce their tax liabilities and mitigate risks associated with tax returns.

Myunghee loves what she does! Working with a wide variety of industries including bio science, technology, real estate, industrial tools and household hardware, and the automotive industry, she has provided numerous tax planning ideas and solutions for her clients. In addition, Myunghee provides tax consulting services with respect to various tax incentives and planning ideas, i.e., R&D tax credit, Qualified Business Income Deduction, Section 163(j) interest limitation, change of accounting methods, revenue recognition, foreign derived intangible income, etc.

Myunghee serves on the Board of Directors of the Delaware BioScience Association (DelawareBio). In addition, she is a member of the Delaware Korean American Association's Board of Directors and is a member of the Audit Committee of the Delaware Symphony Orchestra. Myunghee has a Bachelor of Arts degree in Accounting from Michigan State University and a Masters of Business Administration degree from the University of Delaware.