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Research Project Success: The Essential Guide for Science and Engineering Students

By Clodhna McCormac, James Davis, Pagona Papakonstantinou, Neil I. Ward

Royal Society of Chemistry. Paperback. Book Condition: new. BRAND NEW, Research Project Success: The Essential Guide for Science and Engineering Students, Clodhna McCormac, James Davis, Pagona Papakonstantinou, Neil I. Ward, The undergraduate research project is almost universally treated as the culmination of all previous lecture, lab and tutorial work. The project allows for the development of individuality and confers ownership of a challenge possessing an originality that goes far beyond the communal legacy presented by age old lab scenarios. Central to this is the magical transition of the student from a consumer of knowledge to a producer, yet the journey is often both daunting and perplexing when considering where to start and how to reach the destination using the resources provided and in the allotted time. There are numerous books within the social sciences which provide students with guidance on how to conduct a "successful" project but few can be found in relation to the physical sciences. This can be ascribed to the fact that the former has a very similar structure and procedural methodology whereas the latter can possess a near fractal differentiation into a myriad of sub disciplines and specialisms thereby preventing the provision of a single, expansive...



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Reviews

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