

NADIAH MAD NASIR**Ph.D. (University of York)**

SENIOR LECTURER (Dr.)
Department of Chemistry
Faculty of Science
Tel-office: 03 89466919
Fax: 03 89435380
nadiyahmadnasir@upm.edu.my

**EXPERTISE**

Organic Synthesis, Natural Products

Dr. Nadiyah Mad Nasir is a senior lecturer at the Department of Chemistry, Faculty of Science, Universiti Putra Malaysia (UPM). Her research interest are bioactive natural products specifically from the plants of *Guttiferae* family, and total synthesis of bioactive natural product. Her current projects are total synthesis of zeyloxanthone and derivatives as potential treatments for anticancer, and chemical constituents of *Garcinia* species for antioxidant, anticancer and antibacterial. Her research grants mainly are from IPM grant scheme from UPM (formerly known as the Research University Grant Scheme, RUGS).

CURRENT RESEARCH INTERESTS:

- Synthesis of natural product derivatives or analogues.
- Total synthesis of dihydropyran (DHP) and tetrahydropyran (THP) compounds.
- Natural Products: *Garcinia* species and *Curculigo* species.

LINK TO POSTGRADUATE FIELD OF STUDY:

Organic Synthesis, Natural Products

ADDITIONAL INFORMATION:

https://www.researchgate.net/profile/nadiyah_mad_nasir2