Securing FRGS grant for 2022 cycle. Hoping to secure more research grants in future and always open for collaboration.

Graduating with Phd in Plant Biotechnology few years back. A proud moment and achievement for me and family.

Ginger Plant Tissue Culture

STEM Related Project

Cheerful and love challenges!!

A group of people on a yellow stage

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A group of women holding a certificate

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A group of people standing in front of a table

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JALIL

DR. MAHANOM

A person in a black suit and blue scarf

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<https://umexpert.um.edu.my/hanom>

SUCCESS STORIES

Winning a silver medal for innovation (PASUM students session 2022/23) at Pre-University Matriculation Innovation Competition (PIITRAM2023)

SKILL

Soft skills :

Petplants/Gardening

Cooking

Watching CSI series

PERSONAL INTEREST

FUN FACT

* Teamwork and collaboration
* Decision making
* Critical Thinking
* Community Engagement

Hard skills :

Herbs

*In vitro* Bioactive Compound

Adventitious Root Culture

Plant Biotechnology

Somatic Embryogenesis

Plant Tissue Culture

RESEARCH/

ACADEMIC INTEREST

* Tissue culture skill
* Gardening skill
* Analytical skills

Community based project

Ideation and Entrepreneurship

Banana Tissue Culture