



2016
INTERNATIONAL
YEAR OF PULSES

Indian Association of Physics Teachers

(Registered Under Section XXI of Societies Act 1860, Reg.No. K - 1448)

NATIONAL STANDARD EXAMINATION IN JUNIOR SCIENCE

NSEJS-2016-17

JEEVISH KRISHNA A

is awarded

Certificate of Merit

for being placed in

National Top 1%

out of 32110 candidates enrolled.



International Year of Pulses

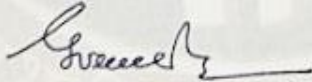
The IYP 2016 aims to heighten public awareness of the nutritional benefits of pulses as part of sustainable food production aimed towards food security and nutrition. The Year will create a unique opportunity to encourage connections throughout the food chain that would better utilize pulse-based proteins, further global production of pulses, better utilize crop rotations and address the challenges in the trade of pulses.

The changing climate will continue to put pressure on agricultural ecosystems, particularly in regions and for populations that are particularly vulnerable. Introducing pulses into crop production can be key to increasing resilience to climate change. Pulses can fix atmospheric nitrogen and provide it to the soil. This reduces the need for synthetic nitrogen fertilizers and contributes in reducing greenhouse gas emissions.

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