

INDIAN SOCIETY OF HORTICULTURAL RESEARCH & DEVELOPMENT (ISHRD)

Uttarakhand, India





Dr Prakash Chandra Tripathi

is conferred with
Fellow of Indian Society of Horticultural Research & Development
for the year 2017

in recognition of his contributions in the field of Horticulture

Dr Prakash Chandra Tripathi has made outstanding contributions in horticultural research and extension. He released 04 varieties of fruits and identified 10 promising lines of fruits crops and developed 6 prototypes of equipments and 10 production and post-harvest technologies of Mango, Apple, Peach, Onion and Garlic. His major achievements includes development and release of 04 varieties of horticultural crops i.e. Rambutan (Arka Coorg Arun, Arka Coorg Peetabh), Black pepper (Arka Coorg Excel) and Apple (Lord Delicious) and identification of more than twenty promising lines of underutilized fruits. He was associated in development of production technology of Kharif onion for higher yield and better quality with drip irrigation, broad based furrow, fertigation, growth regulation and curing, designing and evaluation of onion storage structures, designing and evaluation of manual onion grader and motorized onion grader.

Indian Society of Horticultural Research & Development, Uttarakhand is pleased to confer ISHRD fellowship on Dr Prakash Chandra Tripathi during its Golden Jubilee Celebration, "Progressive Horticulture Conclave" held at Lucknow on 08-10 December, 2019.