



**SANT BABA BHAG SINGH UNIVERSITY**  
**JALANDHAR**

**Value Added Course**

**Nursery raising techniques in medicinal plants**



**Department of Agriculture & Botany**

**UISH**

**DURATION: 30 Hours**

**COORDINATOR:**

Dr. Munish Kaundal  
Assistant Professor (Agronomy)  
Department of Agriculture and Botany  
University Institute of Sciences & Humanities  
Sant Baba Bhag Singh University, Jalandhar

## REGISTRATION FORM

### Value Added Course on “Nursery raising techniques in medicinal plants”

Name \_\_\_\_\_

Date of birth \_\_\_\_\_ Department \_\_\_\_\_

Class/Semester \_\_\_\_\_

Address for correspondence \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Contact No. \_\_\_\_\_

Email \_\_\_\_\_

Signature of Applicant

#### VENUE

Block No.5, Sant Baba Bhag Singh University, Jalandhar, Punjab, India.

#### For more Information Contact

Dr. Munish Kaundal

Assistant Professor (Agronomy)

Department of Agriculture and Botany

University Institute of Sciences & Humanities

Sant Baba Bhag Singh University, Jalandhar

**Title of Value Added Course:** Nursery Raising techniques in Medicinal Plants

Value added courses are the types of courses which help a particular individual to develop their skills in their chosen field of the study. The Value Added Courses aim to provide additional learner centric graded skill oriented technical training, with the primary objective of improving the employability skills of students. It is important for all institutions to supplement the curriculum to make students better prepared to meet industry demands as well as develop their own interests and aptitudes.

<b>Course Name</b>	<b>Course Code</b>	<b>Duration</b>	<b>Batch Timings</b>	<b>Tentative Batch Start Date</b>	<b>Course Coordinator</b>
Nursery Raising techniques in Medicinal Plants	AGR012	30 hrs	12:30 – 1:20pm 3:30 – 4:20pm (tentative, to be adjusted as per time table)	October 2020	Dr. Munish Kaundal

**Eligibility:**

As per course requirement: 10+2/Graduation

**Prerequisites**

As per course requirement: Basic knowledge of farming and medicinal plants.

**Course Fee:**

Applicable /Not Applicable

**Course Duration information:**

30 hrs

**Course Syllabus**

**Week 1:** Fundamental of cultivation and general management, general introduction, habit and habitat

**Week 2:** Important characters, flowering and fruiting season, useful parts and time of collection of medicinal plants, their substitutes and adulterants.

**Course Outcome:** Standardized nursery practices and agrotechnology, Generation of knowledge towards cultivation practices will reduce the dependence on collection of raw material from wild to meet the market demand, thereby conserving the biodiversity. Knowledge regarding medicinal property and uses of medicinal plants in our daily life.