

Landscaping and Technology

Course Name: Land scaping and Technology
Course code: VAC BT 105
Duration: 09.05.2017 – 14.05.2017



Course offered by:
Department of Biotechnology
VALUE ADDED COURSES
SESSION 2016-17



Land scaping and Technology
Objectives :
Promote and defend laws and
regulations that: advance the
design, planning, and stewardship
of the natural and built
environment; and KVFOster a
business and regulatory climate
that supports the profession
of landscape

Coordinator Name: Dr V P Rao
Designation: Assistant Professor
Department: Biotechnology, KVFO, SVSU, Meerut
Email ID: raov6@gmail.com
Ph No. 8685062789

VALUE ADDED COURSES Session 2016-17 REGISTRATION FORM

REGISTRATION FORM

Name:.....

Enrolment No.....

Program:.....

Sem. & Year.....

Contact No./Mobile:.....

E-mail:.....

Course Opted:.....

Course Code:.....

Signature with date:.....

Coordinator Name: Dr V P Rao
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SVSU, Meerut
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Course Schedule

09.05.2017 – 14.05.2017

8.30 am – 12.30 pm

2.00 pm 4.00 pm

KVFOG/BT/2017/VAC 32

27-04-2017

NOTICE

Subject: Value Added courses regarding

It is hereby informed to all UG and PG students that for enhancement of knowledge and skills, the department have introduced the following a value added courses.

Students are suggested to register themselves for participating in value added course:

S. No.	Course	Course Code	Course duration
1	Organic farming and Cultivation	VAC BT 104	03-05-2017 to 08-05-2017
2	Land scaping and Technology	VAC BT 105	09-05-2017 to 14-05-2017
3	Basics of Micropropagation	VAC BT 106	15-05-2017 to 20-05-2017

The course is of 30 hrs and a certificate will be issued after the completion of the course.

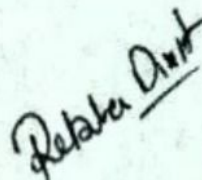
Registration can be made two days before the start of the course.

For more information and registration, contact HoD.

Copy to:

1. The Dean ... for information
2. Notice Board ... for students information
3. Concern Course Coordinators


Registrar
Swami Vivekanand
Subharti University
MEERUT


(Dr. Rekha Dixit)

HOD

Name of Value Added Course: **Land scaping and Technology**

Course Code: **VAC-BT-105**

Time: **30hrs**

Course Objectives: This course will provide a basic background in plant science, floriculture and landscape. The course deals with use of plant materials in landscape, landscape design, principles of landscape, maintaining the landscape.

Course Contents:

Unit 1:

Exploring the Horticulture Field & Plant Taxonomy: How Plants are named. Importance and Scope of Floriculture and Landscape Gardening.

Unit 2:

Land Evaluation – Factors, Land Capability Classes, Land Treatments. Types and Styles of Gardens

Unit 3:

Principles of Landscaping, Landscape Plant, Pests, & Equipment – Identification & Uses.

Unit 4:

Landscape Calculations – Problem Solve area, volume, & conversions. New Concepts of Landscape Gardening.

Unit 5:

Outdoor Classroom – Landscape Maintenance & Improvements

Course learning outcomes: Apropos conclusion of the course will empower the student to

- Learn the basics of landscaping including harmony, balance, color, natural transitions, proportion and line.
- Learn how to assess your present landscape needs.
- Learn how to assess the purpose of your landscape.

References:

1. **Arora J. S., (1998).** Introductory Ornamental Horticulture. Kalyani Publishers Pvt. Ltd., W. Bengal.
2. **Randhawa G. S., and Mukhopadhyay A., (2007).** Floriculture in India. Allied Publishers Pvt. Ltd., New Delhi
3. **Bhattacharjee S. K., (2004).** Landscape gardening and design with plants Pointer Publishers Pvt. Ltd., Jaipur.
4. **Misra R. L., and Misra S., (2012).** Landscape gardening- Design elements, garden planning and pollution monitoring. Westville Publishing House, New Delhi.



KERAL VERMA FACULTY OF SCIENCE

SWAMI VIVEKANAND SUBHARTI UNIVERSITY

Subhartipuram, NH-58, Delhi-Haridwar-Meerut, Bypass Road, Meerut -250005

Department of Biotechnology

Ref: KVFO5/BT/2016/VAC-34

Report on Value Added Course

A one week value added course on LANDSCAPING AND TECHNOLOGY was conducted in the department for UG students. The course starts on 03-05-2017 and 52 students registered themselves in the course. The sessions were handled by course coordinator Dr Rakha Dixit, for improving the technical skills of the students on organic farming. The course was completed on 08-05-2017 and all the 52 students registered successfully completed the course. Students felt that the course was very much helpful and they got the basic knowledge on technology used for organic farming.

Rakha Dixit

HOD

Department of Biotechnology



Participants during Value added course:Landscaping and technology

Name of Value Added Course: **Land scraping and technology**

Course Code: VAC BT 105

S. No.	Enrollment No.	Name of Students
1	1606020002277	ANITA SHARMA
2	1606020002323	SACHIN
3	1319100413	ANNU
4	1606020002281	ANUJ KUMAR
5	1606020002287	DIMPLE SINGH RANA
6	1606020002292	GURUMAYUM ROCKY SHARMA
7	1606020002294	KARUNA GIRI
8	1606020002303	KM. ALISHA
9	1606020002297	KM. SALONI TYAGI
10	1606020002309	MAHD ZUAIB
11	1606020002316	PANKAJ SHARMA
12	1319100432	RAKIB MALIK
13	1606020002324	SACHIN SHARMA
14	1606020002328	SHALINI SHRIVASTVA
15	1606010002080	AMISHA PANWAR
16	1606010002104	KANIKA KASHYAP
17	1606010002108	KM. DIMPY MALHOTRA
18	1606010002113	KM. SHAGUN BHARDWAJ
19	1606010002159	SONAL GHANSAL
20	1606010001825	ABHISHEK TRIPATHI
21	1606010001840	ANIKA SINGH
22	1606010001842	ANKIT VERMA
23	1606010001844	ANKUR VIKAL
24	1606010001856	ASHISH KUMAR
25	1606010001860	BABAR
26	1606010001861	BHURA
27	1606010001862	CHHAVI
28	1606010001885	HARIS ANSARI
29	1606010001903	KAPIL
30	1606010001912	KM SONIYA JOSHI
31	1606010001914	KM. LIPIKA
32	1606010001917	KM. SHALU
33	1606010001919	KM. SHIVANI
34	1606010001933	MANPREET KAUR
35	1606010001939	MD. SUHAIL
36	1606010001943	MOHD RASHID
37	1606010001945	MOHD USMAN
38	1606010001948	MOHIT KAPASIYA
39	1606010001953	MONEY DHANKARD
40	160601860200155	NEHA CHAUDHARY
41	1606010001961	NIKHIL KUMAR
42	1606010001967	NISHA IRSHAD
43	1606010001969	NISHU KUMARI
44	160601001969	NISHU SAINI

45	1606010001976	PAWAN PAL
46	1606010001977	POOJA
47	1606010001980	POONAM
48	1606010001985	PREETY SHARMA
49	1606010001990	RAFIYA ALI
50	1606010001991	RAHUL
51	1606010001996	RITIKA MISHRA
52	1606010003180	SAKSHI CHAUDHARY

Rabha Dixit

HOD
Department of Biotechnology


Registrar
Swami Vivekanand
Subharti University
MEERUT



Swami Vivekanand Subharti University, Meerut

CERTIFICATE OF COMPLETION

Organized by
**Department of Biotechnology,
Keral Verma Faculty of Science**

*This is to certify that..... Shalini Shrivastva..... Class... B.Sc Biotechnology
Department/College..... Biotechnology, KVFOS *has successfully*
completed the Value Added Course entitled "LANDSCAPING AND TECHNOLOGY"
*during, 03.05.2017 to 08.05.2017.**

Rekha Dixit

Dr. Rekha Dixit
(HOD)

उत्तुषुतः ऒरुतः डुररुतु वररनुतुडुधत

Rekha Dixit

Dr. Rekha Dixit
(Coordinator)