

**Counseling Schedule for Certificate in Sericulture (CIS)**

Day/Date	Session/Time	Class	Course Code/Course	Counselors
Saturday 07.04.2018	11.00 am – 01 .00 pm		<b>INDUCTION</b>	Dr. M.K.Ghosh, Director Shakeel Ahmad
Sunday 08.04.2018	10.00 am – 12 .00 pm	Theory	<b>BLP-001 Introduction to Sericulture (Block 1)</b>	Dr. Mohammad Ajaz
	01.00 pm – 03 .00 pm	Theory	<b>BLPI-002:Host Plant Cultivation Planting Systems</b>	Dr. Aftab Ahmad Shabnum
Sunday 15.04.2018	10.00 am – 12 .00 pm	Theory	<b>BLP-001 Introduction to Sericulture (Block 2)</b>	Dr. Mohammad Ajaz
	12.30 pm – 04 .30 pm	Practical	<b>BLPI-002:Host Plant Cultivation Raising of Seedlings</b>	Dr. Gulab Khan
Sunday 22.04.2018	09.30 am – 01.30 pm	Practical	<b>BLPI-002:Host Plant Cultivation Fertilizer Application</b>	Dr. Pawan Shukla
	02.30 pm – 04 .30 pm	Theory	<b>BLPI-002:Host Plant Cultivation Block 1 Mulberry Cultivation for South India</b>	Dr. Gulab Khan
Sunday 29.04.2018	09.30 am – 01.30 pm	Practical	<b>BLPI-002:Host Plant Cultivation Raising of Nursery</b>	Dr. Pawan Shukla
	01.30 pm – 05 .30 pm	Practical	<b>BLPI-002:Host Plant Cultivation Soil Sampling</b>	Dr. Ravindra
Tuesday 01.05.2018	09.30 am – 01.30 pm	Practical	<b>BLPI-002:Host Plant Cultivation Preparation of Cuttings and Grafting</b>	Dr. Pawan Shukla
	01.30 pm – 05 .30 pm	Practical	<b>BLPI-002: Host Plant Cultivation Block2 Mulberry Cultivation for North, East and North-East</b>	Dr. Aftab Ahmad Shabnum
Wednesday 02.05.2018	09.30 am – 01.30 pm	Theory	<b>BLPI-002: Host Plant Cultivation Block3 Non-mulberry Cultivation Practices</b>	Jameela Akhter
	01.30 pm – 05 .30 pm	Practical	<b>BLPI-002 : Host Plant Cultivation Compositing and Vermicomposting through Recycling of Sericulture Farm Residue</b>	Dr. Ravindra
Thursday 03.05.2018	09.30 am – 01.30 pm	Practical	<b>BLPI-002: Host Plant Cultivation Survey and Scoring of Mulberry Diseases – A case Study</b>	Jameela Akhter
	01.30 pm – 05 .30 pm	Practical	<b>BLPI-002: Host Plant Cultivation Survey of Mulberry Pests and Scoring of their Incidence – A case Study</b>	Dr. Mudasir Gani
Friday 04.05.2018	09.30 am – 01.30 pm	Practical	<b>BLPI-002: Host Plant Cultivation Survey of Mulberry Pests and Scoring of their Incidence – A case Study</b>	Jameela Akhter
	01.30 pm – 05 .30 pm	Practical	<b>BLPI-002: Host Plant Cultivation Identification of important Sap Sucking Pests of Mulberry</b>	Dr. Mudasir Gani
Saturday 05.05.2018	09.30 am – 01.30 pm	Practical	<b>BLPI-002: Host Plant Cultivation Identification of important Sap Sucking Pests of Mulberry</b>	N.Bharath Kumar
	01.30 pm – 05 .30 pm	Practical	<b>BLPI-002 : Host Plant Cultivation Compositing and Vermicomposting through Recycling of Sericulture Farm Residue</b>	Dr. Pawan Shukla
Sunday 06.05.2018	09.30 am – 01.30 pm	Practical	<b>BLPI-002: Host Plant Cultivation Preparation of Spray Solution of Fungicide and Application Bio-formulation</b>	N.Bharath Kumar
	01.30 pm – 05 .30 pm	Practical	<b>BLPI-002: Host Plant Cultivation Preparation of Spray Solution of Insecticides and its Application Method</b>	Dr. Mudasir Gani
Monday 07.05.2018	09.30 am – 01.30 pm	Practical	<b>BLPI-002: Host Plant Cultivation Identification of Foliar Disease of Mulberry</b>	N.Bharath Kumar
	02.00 pm – 04.00 pm	Theory	<b>BLPI-003:Silkworm Rearing Block 1 Basic Concepts</b>	Jameela Akhter
Tuesday 08.05.2018	10.00 am – 12 .00 pm	Theory	<b>BLPI-003: Silkworm Rearing Block 1 Incubation and Silkworm Rearing</b>	Dr. Shiv Kumar
	12.30 pm – 04 .30 pm	Practical	<b>BLPI-003:Silkworm Rearing Estimation of Brushing Percentage of Silkworm Eggs</b>	Dr. Mir Nisar Ahmad

Day/Date	Session/Time	Class	Course Code/Course	Counselors
Wednesday 09.05.2018	10.00 am – 12 .00 pm	Theory	BLPI-003: Silkworm Rearing <b>Block 3 Economics of Sericulture</b>	Dr. Mir Nisar Ahmad
	12.30 pm – 04 .30 pm	Practical	BLPI-003:Silkworm Rearing <b>Estimation of Larval Density and Shoot Quantity Required for Late Age Rearing (Shoot Feeding Method) for 100 DFLs</b>	Dr. Haroon Rashid
Thursday 10.05.2018	09.30 am – 01.30 pm	Practical	BLPI-003:Silkworm Rearing <b>Estimation of Mulberry Leaf Driage in the Rearing Bed</b>	Dr. Aftab Ahmad Shabnum
	01.30 pm – 05 .30 pm	Practical	BLPI-003: Silkworm Rearing <b>Identification of Leaf Eating Pests of Mulberry</b>	Dr. Mudasir Gani
Friday 11.05.2018	09.30 am – 01.30 pm	Practical	BLPI-003: Silkworm Rearing <b>Estimation of Quantity Requirement of Disinfectant Solution for the Rearing House and Method of Disinfection</b>	Dr. Haroon Rashid
	01.30 pm – 05 .30 pm	Practical	BLPI-003: Silkworm Rearing <b>Estimation of Moisture Content of Mulberry Leaves for Chawki Rearing</b>	Dr. Aftab Ahmad Shabnum
Saturday 12.05.2018	09.30 am – 01.30 pm	Practical	BLPI-003: Silkworm Rearing <b>Estimation of Defective Cocoon Percentage from the given sample of Cocoons</b>	Jameela Akhter
	01.30 pm – 05 .30 pm	Practical	BLPI-003: Silkworm Rearing <b>Demonstration of Management Practices against Silkworm Pests</b>	Dr. Mudasir Gani
Sunday 13.05.2018	09.30 am – 01.30 pm	Practical	BLPI-003:Silkworm Rearing <b>Estimation of Hatching Percentage of Silkworm Eggs</b>	Dr. Mohammad Ajaz
	01.30 pm – 05 .30 pm	Practical	BLP-004:Crop Protection <b>Block 1 Mulberry Disease and Pest Management</b>	Dr. Mudasir Gani
Monday 14.05.2018	09.30 am – 01.30 pm	Practical	BLPI-003: Silkworm Rearing <b>Estimation of Silkworm Larval Density in the Rearing Bed and Silkworm Population during Chawki Rearing</b>	Dr. Mir Nisar Ahmad
	01.30 pm – 05 .30 pm	Practical	BLPI-003: Silkworm Rearing <b>Estimation of Cocoon Shell Ratio</b>	Dr. Haroon Rashid
Tuesday 15.05.2018	09.30 am – 01.30 pm	Practical	BLPI-003: Silkworm Rearing <b>Estimation of Cocoon Shell Ratio</b>	Dr. Mir Nisar Ahmad
	01.30 pm – 05 .30 pm	Practical	BLPI-003: Silkworm Rearing <b>Identification of Leaf Eating Pests of Mulberry</b>	Dr. Mudasir Gani
Wednesday 16.05.2018	09.30 am – 01.30 pm	Practical	BLP-004: Crop Protection <b>Block 2 Silkworm Diseases and Pest Management</b>	Dr. Mudasir Gani
	01.30 pm – 05 .30 pm	Practical	BLP-004: Crop Protection <b>Identification of Major Silkworm Pests</b>	N.Bharath Kumar
Thursday 17.05.2018	09.30 am – 01.30 pm	Practical	BLPI-003: Silkworm Rearing <b>Identification of Different Silkworm Diseases and Method of Their Disposal</b>	Dr. Mudasir Gani
	01.30 pm – 05 .30 pm	Practical	BLPI-003: Silkworm Rearing <b>Preparation of Different Disinfectant Solutions Recommended in Sericulture</b>	N.Bharath Kumar
Friday 18.05.2018	09.30 am – 01.30 pm	Practical	BLPI-003: Silkworm Rearing <b>Identification of Different Silkworm Diseases and Method of Their Disposal</b>	Dr. Shiv Kumar
	02.00 pm – 04.00 pm	Theory	BLPI-003: Silkworm Rearing <b>Evaluation of Different Types of Mountages and its Effect on Defective Cocoons</b>	Jameela Akhter
Saturday 19.05.2018	10.00 am – 12.00 pm	Theory	BLP-004: Crop Protection <b>Block 2 Non-Mulberry Silkworm Disease and their Management</b>	Dr. Shiv Kumar
Sunday 20.05.2018	10.00 am – 12.00 pm	Theory	BLPI-003: Silkworm Rearing <b>Estimation of Silkworm Larval Density in the Rearing Bed and Silkworm Population during Chawki Rearing</b>	Dr. Mohammad Ajaz
	12.30 pm – 04.30 pm	Practical	BLPI-003: Silkworm Rearing <b>Preparation of Different Disinfectant Solutions Recommended in Sericulture</b>	Dr. Mohammad Ajaz

Pl. Note:

- 1) All the students are requested to attend the practical session being organized during the above schedule itself
- 2) 20 days Mandatory Hands on Training will be conducted from 01-05-2018 to 20-05-2018 at CSR&TI, Pampore during which practical sessions will also be conducted as per above schedule
- 3) Assignment should be submitted before prescribed dates as notified by IGNOU
- 4) For June, 2018 Examination, please send Exam. form to IGNOU Regional Centre Srinagar or Submit online as per schedule, practical examinations will be held at this Centre during July, 2018 for which date/time will be issued shortly.
- 5) All the counselors are requested to confirm their availability well in advance, so that the session can be assigned to other available approved counselor for which no separate notification will be issued.
- 6) All counselors are requested to adhere to the schedule for counseling sessions.

Sd/-

**Shakeel Ahmad**  
**Programme I/C**  
**9419007011/7006284924**