Final Theory - Examination Schedule - 2016 Batch - VIII SEM

Mode of Exam : Online and Off campus

Duration : 2½ hrs. (For courses with credits 1+1 and 2+1) - Time : 09:30 AM - 12:00 PM
3 hrs. (For courses with credits 1+0 and 2+0)   - Time : 09:30 AM - 12:30 PM

Dates	Degree	Code	Course Tilte	Cr. Hrs.
3-Sep-20	B.S (ABM)	ARM 404	Microfinance	1 + 0
5-Sep-20	B.S (ABM)	ENS 401	Climate Change and Disaster Management	2 + 0
7-Sep-20	B.S (ABM)	TIP 401	Intellectual Property Rights	1 + 0
9-Sep-20	B.S (ABM)	HOR 411	Production Technology of Flowers, Medicinal and Aromatic Crops	2 + 1
11-Sep-20	B.S (ABM)	AGR 401	Organic Farming	1 + 1
3-Sep-20	B.Sc (Agriculture)	AEC 401	Agricultural Finance, Banking and Cooperation	1 + 1
5-Sep-20	B.Sc (Agriculture)	ENS 401	Climate Change and Disaster Management	2 + 0
7-Sep-20	B.Sc (Agriculture)	PAT 401	Diseases of Horticultural Crops and their Management	2 + 1
9-Sep-20	B.Sc (Agriculture)	HOR 411	Production Technology of Flowers, Medicinal and Aromatic Crops	2 + 1
11-Sep-20	B.Sc (Agriculture)	AGR 401	Organic Farming	1 + 1
14-Sep-20	B.Sc (Agriculture)	AGM 453	Microbial Quality and Safety of Foods	1 + 1
14-Sep-20	B.Sc (Agriculture)	AGM 454	Plant – Microbe Interaction	1 + 1
14-Sep-20	B.Sc (Agriculture)	AGM 455	Quality Control of Bio-inoculants	1 + 1
14-Sep-20	B.Sc (Agriculture)	AGR 451	Weed and Water Management	1 + 1
14-Sep-20	B.Sc (Agriculture)	CRP 451	Physiological Techniques in Crop Production	1 + 1
14-Sep-20	B.Sc (Agriculture)	NEM 451	Commercial Production of Nematode Antagonistic Bio-agents	1 + 1
14-Sep-20	B.Sc (Agriculture)	PGP 451	Plant Genetic Resources Collection, Conservation and Utilization	1 + 1
14-Sep-20	B.Sc (Agriculture)	SAC 451	Designer Fertilizer Production	1 + 1
14-Sep-20	B.Sc (Agriculture)	SAC 452	Rejuvenation of Deteriorated Lands	1 + 1
14-Sep-20	B.Sc (Agriculture)	SAC 453	Soilless Crop Production	1 + 1
14-Sep-20	B.Sc (Agriculture)	SAC 454	Instrumental Methods of Analysis	1 + 1
14-Sep-20	B.Sc (Agriculture)	SST 451	Seed Entrepreneurship Skill Development and Management	1 + 1
5-Sep-20	B.Sc (FND)	ENS 401	Climate Change and Disaster Management	2 + 0

3-Sep-20	B.Sc (Forestry)	FAF 401	Forestry Extension And Communication Methods		1 + 1
5-Sep-20	B.Sc (Forestry)	ENS 401	Climate Change and Disaster Management		2 + 0
7-Sep-20	B.Sc (Forestry)	FPU 401	Finance and Project Analysis in Forestry		1 + 1
9-Sep-20	B.Sc (Forestry)	FTB 401	Forest Genetic Resources		1 + 1
11-Sep-20	B.Sc (Forestry)	FSI 401	Forest Legislation And Certification		2 + 0
3-Sep-20	B.Sc (Horti)	AEC 401	Agricultural Finance, Banking and Cooperation		1 + 1
5-Sep-20	B.Sc (Horti)	ENS 401	Climate Change and Disaster Management		2 + 0
7-Sep-20	B.Sc (Horti)	PAT 401	Diseases of Horticultural Crops and their Management		2 + 1
9-Sep-20	B.Sc (Horti)	FSC 401	Post Harvest Management of Horticultural Produce		2 + 1
3-Sep-20	B.Sc (Sericultrue)	AEC 401	Agricultural Finance, Banking and Cooperation		1 + 1
5-Sep-20	B.Sc (Sericultrue)	ENS 401	Climate Change and Disaster Management		2 + 0
7-Sep-20	B.Sc (Sericultrue)	SER 404	Value Addition in Sericulture		1 + 1
9-Sep-20	B.Sc (Sericultrue)	SER 406	Seri Enterprises		1 + 1
11-Sep-20	B.Sc (Sericultrue)	SER 405	Silk Reeling Technology		2 + 1
2-Sep-20	B.Tech (AIT)	AIT 411	Data Mining and Business Intelligence		2 + 0
3-Sep-20	B.Tech (AIT)	AEC 401	Agricultural Finance, Banking and Cooperation		1 + 1
5-Sep-20	B.Tech (AIT)	ENS 401	Climate Change and Disaster Management		2 + 0
7-Sep-20	B.Tech (AIT)	AIT 404	Cloud Computing		2 + 0
9-Sep-20	B.Tech (AIT)	IOC 401	R Programming		1 + 1
11-Sep-20	B.Tech (AIT)	AIT 406	Ad hoc and Sensor Networks		2 + 0
14-Sep-20	B.Tech (AIT)	AIT 407	Internet of Things (IoT)		2 + 0
3-Sep-20	B.Tech (Bioinformatics)	AEC 401	Agricultural Finance, Banking and Cooperation		1 + 1
5-Sep-20	B.Tech (Bioinformatics)	ENS 401	Climate Change and Disaster Management		2 + 0
7-Sep-20	B.Tech (Bioinformatics)	TIP 451	Intellectual Property Rights and its Applications in Biotechnology		1 + 0
9-Sep-20	B.Tech (Bioinformatics)	IOC 401	R Programming		1 + 1
3-Sep-20	B.Tech (Biotechnology)	AEC 401	Agricultural Finance, Banking and Cooperation		1 + 1
5-Sep-20	B.Tech (Biotechnology)	ENS 401	Climate Change and Disaster Management		2 + 0
7-Sep-20	B.Tech (Biotechnology)	TIP 451	Intellectual Property Rights and its Applications in Biotechnology		1 + 0
11-Sep-20	B.Tech (Biotechnology)	BTB 403	Biosafety and Bioethics		1 + 0

14-Sep-20	B.Tech (Biotechnology)	BTB 405	Molecular Virology	1 + 1
14-Sep-20	B.Tech (Biotechnology)	AGM 451	Downstream Processing for Industrially Important Microbial Products	1 + 1
14-Sep-20	B.Tech (Biotechnology)	SST 451	Seed Entrepreneurship Skill Development and Management	1 + 1
3-Sep-20	B.Tech (Horti)	AEC 401	Agricultural Finance, Banking and Cooperation	1 + 1
5-Sep-20	B.Tech (Horti)	ENS 401	Climate Change and Disaster Management	2 + 0
7-Sep-20	B.Tech (Horti)	PAT 401	Diseases of Horticultural Crops and their Management	2 + 1
9-Sep-20	B.Tech (Horti)	BTH 404	Post Harvest Technology of Horticultural Crops	2 + 1
11-Sep-20	B.Tech (Horti)	FSN 421	Food Safety and Quality Control for Horticultural Products	1 + 1
14-Sep-20	B.Tech (Horti)	PSM 401	Commercial Production of Medicinal and Aromatic Crops	2 + 1

S/d. XXXXXXXXXXXXXXX
Controller of Examinations

Instructions to the students regarding online examination

1. Students should download and register the EFH app (EFH app link will be sent to individual students mail ID).

2. Student email Ids received from concerned Dean and Principal are used for sending the EFH link, username and password for writing mock examination. **If the student fails to receive any mail regarding the EFH app installation, they should send a mail, giving their correct email Id to their concerned campus and a copy to** exam@tnau.ac.in **and** support.efh@littlemoreinnovation.com **for rectification of email Id from our end.**

3. The training module for the EFH app and FAQ for mobile phone (Android) and laptop (Windows version) is available in the EFH app for reference. **The instructions in the training module are to be read carefully before attending the mock exam.**

4. Students should keep their devices completely charged (100 %) before the start of the examination.

5. The students should remove all unnecessary applications from mobile phone to enable better memory and storage availability for exam application to function effectively. The students can reinstall these applications after all the final theory exams are over.

6. The students should login their devices at least 30 min before the start of examination and keep it ready.

7. The access code for each exam will be sent 15 min before the start of the examination through the registered email ID and mobile number of the student.

8. If there is any problem while accessing the code students can send an email to support.efh@littlemoreinnovation.com or can give a call to the support number **080 – 471-91116** for sorting out the issues.

9. The total duration of exam is 2 hrs and 30 minutes (150 minutes). The students should attend the objective part (Part A) within the 30 minutes after the start of the examination. The session will close automatically after 30 minutes after which the student cannot answer the Part A questions. If the students complete the Part A questions before 30 minutes, they can opt for finish section and they can proceed for writing Part B immediately.

10. Similarly, for Part B and Part C the sessions will be open for only 120 minutes. After that, the exam session will close automatically.

11. Students may keep ready up to 40 A4 half sheets serially numbered on the upper right corner for writing and capturing the image depending upon handwriting. The students should also have pens (Black, Red, Blue and Green inked) readily for writing on sheets. You may be instructed to

use a particular coloured ink for writing a particular answer on particular day. Ensure that all the pens are writing smoothly.

12. The question numbers should be written correctly on the left margin in the answer sheet. If wrongly written that answer is liable to be rejected. The numbers and orientation may be ascertained before uploading the image

13. For descriptive questions, select the question in the EFH application and write the question number and answer the question on the answers sheet.

14. The written answer should be captured using image capture tool and inserted in the EFH application. Ensure proper brightness to capture the image. While capturing the image, care should be taken to capture the image in correct orientation before inserting the image in the EFH application.

15. Students may also be seated in such a way there is no lighting from behind but optimal lighting to enable facial profile capture.

16. **Keep your cameras switch on always. Your answer script may not be evaluated if disabled.**

17. This exam arrangement is made with lots of effort to ensure that current batch of final year students appear for the examinations safely from their homes without unnecessary exposure to COVID – 19.

18. The student should also understand that this **examination process relies more on their integrity although remote proctoring is being done**.

19. The student should not attempt any malpractice and treat this exam as other exams on campus.

20. **If any malpractice is detected, students are liable for punishment as per the rules and regulations of TNAU.**

21. Since this is a first attempt of its kind in conducting remote examination, some of the students may face some difficulties. However, those **students are encouraged to contact the support centre and list their problems through email to coeugeval@tnau.ac.in for further action from office of the Controller of Examinations**.

22. Utmost cooperation of students and staff are requested for the smooth conduct of examination.

23. Under extraordinary conditions, when a student cannot complete their examinations it is proposed to have another set of online examination (next day after the examination)

24. However, students who miss these two chances of online examination, offline examination can become successful only after reopening of colleges.

The Deans and Principals are requested to communicate this to all the undergraduate students of VIII semester (2016 batch) at their respective campuses and instruct students to utilize the opportunity for success.