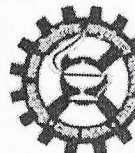


J. Raghava Rao, Ph.D.
Chief Scientist & Cluster Chairman
Chemical Sciences &
Head, Dept. of Leather Technology
Anna University, Chennai, India.

CSIR-Central Leather Research Institute
(Council of Scientific & Industrial Research)
ADYAR, CHENNAI - 600 020, INDIA
Phone: Off: 91-44-24437417/24411630 Res: 22353609
Fax: 91-44-24912150, 24911589
e-mail: jrrao61@gmail.com; hodleather@clri.res.in



Ref. No. JRR/AU/DCC min./Online courses/UG/PG /R 2015/2018 Dt: 05-03-2018

To

The Director
Academic Courses
Anna University
Chennai-25.

Sir,

Sub.: D.C.C. minutes – Online Courses for Dept. of Leather Technology for
UG & PG Programs – University Departments (R 2015) – reg.

Ref.: Lr. No. 671 / AU / CAC / 2018, dated 8th February 2018.

The Departmental Consultative Committee Meeting of Department of Leather Technology, A.C. Tech. (CLRI Campus) was conducted on 02.03.2018 to discuss about the Preparation of list of Online Courses for UG & PG Programs of CBCS Reg. 2015 of University Departments. The minutes of the meeting is enclosed herewith.

With regards,

HEAD
Dept. of Leather Technology

Dr. J. RAGHAVARAO
HEAD, DEPARTMENT OF LEATHER TECHNOLOGY
ALAGAPPA COLLEGE OF TECHNOLOGY
ANNA UNIVERSITY, CHENNAI-600 025.

Department of Leather Technology, A.C Tech.
Minutes of the Meeting of Departmental Consultative Committee

The Departmental Consultative Committee (Leather Technology) met on 2nd March 2018 at 3.00 p.m. at Nayudamma Hall, at Dept. of Leather Technology, CLRI Campus, and Chennai-20. The main agenda for the meeting was to choose online courses (CBCS 2015 Regulation) for UG and PG programmes of Department of Leather Technology.

The following members were present:

1. Dr. J Raghava Rao : Convener
Chief Scientist, CLRI and
Professor & Head, DLT
2. Dr. S Sivanesan : Special Invitee
Dean, A.C.Tech
3. The Chairman, Faculty of Tech. : Member
A.C Tech.
4. Dr. B. N Das : - do -
Chief Scientist, CLRI and
Professor, DLT
5. Dr. K. Krishnaraj : - do -
Sr.Principal Scientist, CLRI and
Professor, DLT
6. Dr. Swarna V. Kanth : - do -
Principal Scientist, CLRI and
Associate Professor, DLT
7. Dr. B. Madhan : - do -
Principal Scientist, CLRI and
Associate Professor, DLT
8. Dr. N. Nishad Fathima : - do -
Principal Scientist, CLRI and
Assistant Professor, DLT
9. Dr P. Thanikaivelan : - do -
Principal Scientist, CLRI and
Assistant Professor, DLT

The committee members discussed about the various online courses available at NPTEL (National Programme on Technology Enhanced Learning), which is a joint initiative of the IITs and IISc. DCC members observed that the online programmes were offered for 4, 8 & 12 weeks and the same may be equivalent to 1, 2 & 3 credits respectively. Hence members decided to select minimum 2 courses in each duration category. Based on the review of 216 courses curriculum, the following courses were recommended for UG and PG Programmes of Department of Leather Technology.

List of courses for M. Tech Leather Technology

S.No	Discipline	Course Name	SME Name	Institute	Duration
1	Biotechnology And Biosciences	Principles of downstream techniques in bioprocess	Prof. Mukesh Doble	IITM	4 Weeks
2	Biological Sciences & Bioengineering	Introduction to professional scientific communication	Dr. Jayanta Chatterjee	IITK	4 Weeks
3	Mechanical and Industrial Engineering	Surface engineering of nanomaterials	Prof. Kaushik Pal	IITR	8 weeks
4	Management	Supply chain analytics	Prof. Rajat Agrawal	IITR	8 weeks
5	Biotechnology	Aspects of biochemical engineering	Prof. Debabrata Das	IITKGP	12 weeks
6	Multidisciplinary (Chemical Engineering, Mechanical Engineering, Applied Mechanics, Civil Engineering, Biotechnology)	Rheology of complex materials	Prof. Abhijit Deshpande	IITM	12 weeks

List of courses for M. Tech Footwear Science & Engineering

S.No	Discipline	Course Name	SME Name	Institute	Duration
1	Biological Sciences & Bioengineering	Introduction to professional scientific communication	Dr.S.Ganesh	IITK	4 Weeks
2	Architecture	Principles and applications of building science	Prof. E. Rajasekar	IITR	4 weeks
3	Management	Supply chain analytics	Prof. Rajat Agrawal	IITR	8 weeks
4	Metallurgical And Materials Engg	Theory and practice of non-destructive testing	Prof. Ranjit Bauri	IITM	8 weeks
5	Mechanical Engineering	Manufacturing process technology i & ii	Dr.Shantanu Bhattacharya	IITK	12 Weeks
6	Multidisciplinary	Virtual reality engineering	Prof. Manivannan.M	IITM	12 weeks

List of courses for B.Tech Leather Technology

S.No	Discipline	Course Name	SME Name	Institute	Duration
1	Humanities And Social Sciences	How the brain creates mind	Dr. Alok Bajpai	IITK	4 Weeks
2	Industrial and Management Engineering	Management of new products and services	Dr. Jayanta Chatterjee	IITK	4 Weeks
3	Mechanical Engineering	Product design and manufacturing	Dr. J.Ramkumar	IITK	8 Weeks
4	Humanities And Social Sciences	Enhancing soft skills & personality	Dr. T.Ravichandran	IITK	8 Weeks
5	Chemistry	Biochemistry	Prof. Swagata Dasgupta	IITKGP	12 weeks
6	Humanities And Social Sciences	Better spoken english	Prof. Rajesh Kumar	IITM	12 weeks

List of courses selected by DCC Meeting is forwarded to Centre for Academic Courses to initiate further processing and approval.



(Dean, AC. Tech)

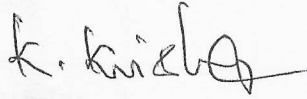
(Chairman, Faculty of Tech. ACT)
ON LEAVE



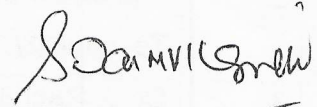
(Dr. J. Raghava Rao)



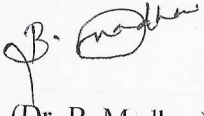
(Dr. B. N. Das)



(Dr. K. Krishnaraj)



(Dr. Swarna V. Kanth)



(Dr. B. Madhan)



(Dr. N. Nishad Fathima)



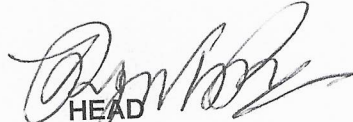
(Dr P. Thanikaivelan)

Department of Leather Tech., A. C. Tech
Departmental Consultative Committee Meeting
Preparation of list of Online Courses
Dept. of Leather Technology for UG&PG Program (R-2015).

Members present list

02.03.2018 at 3.00 pm, Nayudamma Hall, CLRI

Sl. No	Name	Signature
1.	Dean, A.C.Tech ,Anna University	
2.	The Chairman, Faculty of Technology, A.C Tech.	ON LEAVE
3.	Dr. J. Raghava Rao	
4.	Dr. B.N. Das	
5.	Dr. K. Krishnaraj	
6.	Dr. Swarna V. Kanth	
7.	Dr. B. Madhan	
8.	Dr. N. Nishad Fathima	
9.	Dr. P. Thanikaivelan	


HEAD

DEPT. OF LEATHER TECH.

Dr. J. RAGHAVA RAO
HEAD, DEPARTMENT OF LEATHER TECHNOLOGY
ALAGAPPA COLLEGE OF TECHNOLOGY
ANNA UNIVERSITY, CHENNAI-600 025.