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Leather Technology BSc (Hons)

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B.TECH. LEATHER TECHNOLOGY

Additional Physical Format: Online version: Thorstensen, Thomas C., 1919-Practical leather technology. New York, Van Nostrand Reinhold Co. [1969]

Practical leather technology (Book, 1969) [WorldCat.org]

Diploma holders in Leather Technology are suppose to acquire knowledge of various methods of tanning of leather like vegetable tanning, oil tanning, aldehyde tanning, Alum tanning, zirconium tanning etc. Thorough study of various tanning techniques and tannages help in deciding the suitability of particular process.

3.1 LEATHER MANUFACTURE - II RATIONALE

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waterproof nature is known as leather. "Leather tanning" is a general term for the numerous processing steps involved in converting animal hides or skins into finished leather. Tanning is the final process in turning hides and skins into leather. Tanning involves a complex combination of

mechanical and chemical processes.

Leather Processing & Tanning Technology Handbook

As the UK's only university to integrate leather technology with fashion, marketing, business and environmental concerns, we are proud to house an on-campus working tannery for practical leather making as well as laboratories to enable leather testing. Our range of courses, undergraduate and postgraduate, are as follows:

Leather Degrees and Masters | University of Northampton

Leather tanning is the process of converting raw hides or skins into leather. Hides and skins have the ability to absorb tannic acid and other chemical substances that prevent them from decaying, make them resistant to wetting, and keep them supple and durable.

9.15 Leather Tanning

Two Day Comprehensive Leather Training Course March; Two Day Comprehensive Leather Training Course September; Half Day Understanding REACH September; Four Day Practical Leather Technology Course November; Half Day Understanding the Concept of MRSL Training Course May; Half Day Understanding the Concept of MRSL Training Course October

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