



07.08.2024

NOTICE

SWAYAM MOOCs platform is designed to achieve the three cardinal principles of Education Policy viz., Access, Equity and Quality. Undergraduate Students (Sem-I) who are **interested** to complete a SWAYAM MOOC course are instructed to fill the below Microsoft form on or before **10th August, 2024**.

Form URL:

https://forms.office.com/Pages/ResponsePage.aspx?id=SEPx0bXxCUqsmX6_ITy8gT_TC8ATmlBPqD_Bg89bi0NUNzZORjZKQzZSTks2UkdEWERXMUZLOEk0Ri4u

For obtaining the certificate, you have to **complete the required assignment(s) and write the proctored exam** conducted by SWAYAM in person at any of their designated exam centers. The exam has a fee of **Rs. 1000/-** (Rupees one thousand only), which is to be paid by the registered student.

Interested students can select **any one** of the course from the list below:

Sr.No	Name of Course	Course Layout
1	Intellectual Property Rights and Competition Law (Recommended for learners of Arts/Science/Commerce)	Week 1: Function of IPR. Public good, Incentive theory, different forms of IPR Week 2: Introduction to competition Law, Anti-competitive agreements, Abuse of dominance, Regulation of combinations Week 3: The relationship and Interaction between IPR and competition law Week 4: The economics of US Antitrust law, IP and competition issues, Technology transfer agreements Week 5: The EU experience with IP and Competition Law Week 6: Market allocation, Horizontal agreements, Vertical agreements, licensing issues Week 7: Indian Competition Act and IPR protection Week 8: Anticompetitive agreement and abuse of dominance in IPR protection, IPR issues in merger and acquisition; Harmonization of IP protection and competition Law in India
2	Introduction to Exercise Physiology & Sports Performance (Recommended for learners of Arts/Commerce)	Week 1: A. Introduction to Exercise Physiology & response to exercise B. Skeletal Muscle Physiology Week 2: A. Bioenergetics B. Cardiorespiratory system and exercise Week 3: A. Respiratory system and exercise B. Neurophysiology and exercise Week 4: A. Endocrine response to exercise



		<p>B. Exercise in Children and Adolescents</p> <p>Week 5: A. Exercise Prescription and Training principles B. Adaptations to aerobic and anaerobic training</p> <p>Week 6: A. Environmental considerations in exercise B. Exercise at altitude</p> <p>Week 7: A. Hydration and Fluid Balance B. Body Composition and its applications</p> <p>Week 8: A. Performance testing and analysis B. Exercise in disease management and prevention</p>
3	<p>The Science of Happiness and Wellbeing (Recommended for learners of Commerce/Science)</p>	<p>Week 1: Operationalizing happiness: Defining happiness Week 2: Understanding the construct of happiness: Week 3: Factors influencing happiness: Week 4: Unanswered questions: What makes us happy? Week 5: Train yourself in Happiness: Week 6: Happiness at work: Week 7: Becoming happier: Week 8: Creating happiness:</p>

Shetty

Mr. Shaswat Shetty

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Principal