

#### **Course Outline**

Economics School of Business & Economics ECON 3600 - **3.00** - Academic

Labour Economics

## Rationale

Update Curricunet to reflect standard course outlines established by the School.

## **Calendar Description**

Students analyze how individuals, families, firms, and governments operate within a contemporary labour market, and the impact of labour market institutions and government policy. Topics include an overview of the labour market; labour demand and elasticities; the effect of quasi-fixed labour costs on demand; labour supply and the decision to work; labour supply and household production; compensating wage differentials and labour markets; education and training; worker mobility; pay and productivity; gender, race, and inequality in earnings; and unions and the labour market.

## **Credits/Hours**

Course Has Variable Hours: No Credits: 3.00 Lecture Hours: 3.00 Seminar Hours: 0 Lab Hours: 0 Other Hours: 0 *Clarify:* Total Hours: 3.00 Delivery Methods: (Face to Face) Impact on Courses/Programs/Departments: No change Repeat Types: A - Once for credit (default) Grading Methods: (S - Academic, Career Tech, UPrep)

## **Educational Objectives/Outcomes**

- 1. Demonstrate an understanding of recent developments in the Canadian labour market.
- 2. Interpret and evaluate empirical evidence drawn from Canada and other developed countries.
- 3. Evaluate labour market policies pursued by government including minimum wages, education and training, unemployment, trade union power and discrimination.

- 4. Use the basic analytical tools employed in modern labour economics.
- 5. Assemble and present data on the labour market.

## Prerequisites

ECON 1900-Principles of Microeconomics

## **Co-Requisites**

#### **Recommended Requisites**

## **Exclusion Requisites**

## **Texts/Materials**

## **Student Evaluation**

The Course grade is based on the following course evaluations.

Participation 0-20% (0.00%) Assignments/quizzes 0-20% (0.00%) Project/term paper 0-25% (0.00%) Midterm(s) 30-60% (0.00%) Final exam 30-50% (0.00%)

# **Course Topics**

- 1. Introduction
  - Labour economics: some basic concepts
  - Models and predictions of positive economics
  - Normative economics and government policy
- 2. Overview of the Labor Market
  - Labour market: definitions, facts and trends
  - Canadian labour market in North American context
  - How the labour market works
  - Demand for labour
  - Supply of labour
- 3. The Demand for Labour
  - Short-run demand for labour when both product and labour markets are competitive
  - Demand for labour in competitive markets when other inputs can be varied
  - Labour demand when the product market is not competitive
  - Monopsony in the labour market Policy applications
- 4. Labour Demand Elasticities
  - Own-wage elasticity of demand
  - Cross-wage elasticity of demand
  - Policy applications
- 5. Quasi-Fixed Labour Costs and Their Effects On Demand

- Non-wage labour costs
- Employment/ hours trade-off
- Firms' labour investments and the demand for labour
- General and specific training
- Hiring investments
- 6. Supply of Labour to the Economy: The Decision to Work
  - Trends in labour force participation and hours of work
  - A theory of the decision to work
  - Analysis of the labour/ leisure choice
  - Empirical findings on the income and substitution effects
  - Policy applications
- 7. Labour Supply: Household Production, the Family, and the Life Cycle
  - Theory of household production
  - Tripartite choice: market work, household work and leisure
  - Joint labour supply decisions within the household
  - Labour supply in recessions: the 'discouraged' versus the 'additional' worker
  - Policy applications
- 8. Compensating Wage Differentials and Labour Markets
  - Job matching: the role of worker preferences and information
  - Hedonic wage theory and the risk of injury
  - Hedonic wage theory and employee benefits
- 9. Investments in Human Capital: Education and Training
  - Human capital investments: the basic model
  - Demand for a university education
  - Education, earnings and post schooling investments in human capital
  - Is education a good investment?
- 10. Worker Mobility: Migration, Immigration, and Turnover
  - Determinants of worker mobility
  - Geographic mobility
  - Policy application: restricting immigration
  - Naïve views of immigration
  - Analysis of gainers and losers

Employee turnover and job matching

- 11. Pay and Productivity: Wage Determination within the Firm
  - Motivating workers
  - Productivity and the basis of yearly pay
  - Productivity and the level of pay
  - Productivity and the sequencing of pay Applications of the theory
- 12. Gender, Race, and Inequality in Earnings
  - Measured and unmeasured sources of earnings differences
  - Theories of market discrimination
  - Programs to end discrimination
  - Measuring inequality in the distribution of earnings
  - International comparisons of changing inequality

#### 13. Unions and The Labour Market

- International comparisons of unionism
- Constraints on the achievement of union objectives
- Activities and tools of collective bargaining
- Effects of union
- Evidence of union total compensation effects

Public Policy and Profits: Do Right to Work Laws Matter?

#### Methods for Prior Learning Assessment and Recognition

As per TRU Policy

## **Last Action Taken**

Implement by Submission Preview Subcommittee Chair Peggy McKimmon

Current Date: 27-Oct-20