Executive Summary 2018-28 Employment Projections from the US Bureau of Labor Statistics

09/17/2019

Moderator(s): Donald Haughton

Speaker(s):Michael Wolf

The U.S. Bureau of Labor Statistics (BLS) releases national projections of long-term employment trends to provide information on how the labor market is changing. This presentation provided information about growing and declining occupations and the factors driving the growth and decline. Additionally, Michael Wolf described how BLS classifies occupations by typical entry-level education and training and provided information on some typical entry-level educational requirements for high and low paying occupations. Links are also provided for information regarding state and local employment projections, as well as career information resources available from BLS.

Run of Show

Introductions & Background	0:00-4:00
Users and Uses	4:00-5:30
Process – six steps	5:30-7:40
Growth in Population and Labor Force	7:40-9:20
Labor force is Aging	9:20-10:35
Growth in Total Nonagricultural Wage and Salary Employment	10:35-12:05
Occupations Projected to Grow Fastest - Healthcare and others	12:05-15:05
Occupations Projected to Decline – Sales, Production, and Admin. Support	15:05-17:15
6 of the 10 Fastest Growing Occupation are Related to Healthcare	17:15-20:35
Occupations Adding the Most New Jobs – Personal Care Aides, Food Preparation/Fast Food	20:35-23:25
Employment Growth and Occupational Openings	23:25-25:25
Occupational Openings Due to Separations and Growth – example using Registered Nurses	25:25-26:35
Total Annual Occupational Openings for One Occupation – example using Registered Nurses	26:35-28:20
Large, Low Skilled Occupations Have the Most Occupational Openings	28:20-30:00
Occupations that Require More Education Pay More	30:00-31:25
High School Occupations by Training Level	31:25-32:25
Occupations Needing More Education for Entry are Projected to Grow Faster	32:25-34:05
Useful Employment Projections Sites (with links)	34:05-36:45
Questions and Answers	36:45-59:59



