Job Evaluation Methods: Ranking

- Ranking each job relative to all other jobs, usually based on some overall factor.
- Steps in job ranking:
 - 1. Obtain job information.
 - 2. Select and group jobs.
 - 3. Select compensable factors.
 - 4. Rank jobs.
 - 5. Combine ratings.

TABLE 11–3 Job Ranking by Olympia Health Care

Ranking Order	Annual Pay Scale		
1. Office manager	\$43,000		
2. Chief nurse	42,500		
3. Bookkeeper	34,000		
4. Nurse	32,500		
5. Cook	31,000		
6. Nurse's aide	28,500		
7. Orderly	25,500		

Job Evaluation Methods: Job Classification

- Raters categorize jobs into groups or classes of jobs that are of roughly the same value for pay purposes.
 - Classes contain similar jobs.
 - Administrative assistants
 - Grades are jobs similar in difficulty but otherwise different.
 - Mechanics, welders, electricians, and machinists
 - Jobs are classed by the amount or level of compensable factors they contain.

Job Evaluation Methods: Point Method

- A quantitative technique that involves:
 - Identifying the degree to which each compensable factor is present in the job.
 - Awarding points for each degree of each factor.
 - Calculating a total point value for the job by adding up the corresponding points for each factor.

Quantitative Job Evaluation Methods

- Factor Comparison Job Evaluation Method
 - Step 1. Obtain job information
 - Step 2. Select key benchmark jobs
 - Step 3. Rank key jobs by factor
 - Step 4. Distribute wage rates by factors
 - Step 5. Rank key jobs according to wages assigned to each factor
 - Step 6. Compare the two sets of rankings to screen out unusable key jobs
 - Step 7. Construct the job-comparison scale
 - Step 8. Use the job-comparison scale

The Point Method of Job Evaluation

- Step 1. Determine clusters of jobs to be evaluated
- Step 2. Collect job information
- Step 3. Select compensable factors
- Step 4. Define compensable factors
- Step 5. Define factor degrees
- Step 6. Determine relative values of factors

TABLE 11–A5 Evaluation Points Assigned to Factors and Degrees

	First- Degree Points	Second- Degree Points	Third- Degree Points	Fourth- Degree Points	Fifth- Degree Points
Decision making	41	82	123	164	204
Problem solving	35	70	105	140	174
Knowledge	24	48	72	96	123