



"Where do you want to be in ten years?"

It's a daunting question, no matter where you are now.

Life changes, careers go in different directions. Most people learn things along the way that make them smarter and wiser.

A better question: "What is the life you imagine for yourself?" Who are the people in it? How are you spending your time? How does your career fit into that picture?

This book is designed to help you plan for that future, with predictions for where Seattle-King County will be in the next decade, focusing on *not just a job, but a career* where you can thrive.

WHO MADE THIS?

The Workforce Development Council of Seattle-King County (SeaKingWDC.org) links talented people with bright careers, and oversees WorkSource Seattle-King County

(WorkSourceSKC.org) at more than 40 locations, part of the statewide WorkSource network (WorkSourceWA.com) and nationwide American Job Center Network (CareerOneStop.org).



WORK Source

A proud partner of the American Job Center network





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WHAT IS THIS BOOK?

Map Your Career is an educational tool designed to illustrate the current and predicted labor market in Seattle-King County. The resources in this book are grouped into industries—like "healthcare" or "manufacturing"—big parts of the economy, chosen based on their projected growth, job demand, and potential for career advancement.

For each industry, learn about current trends, sample wages, and career pathways. Use this information to add to your own feelings and intuition about your interests and passions, how you see your future, and what you hope to achieve throughout your career.

WHERE DID THIS INFO COME FROM?

The government and other groups spend a lot of time studying who does what kind of work, how much money they make, where they live, and who's hiring. When all this data is put together, we get a general picture of the economy—which parts are growing and shrinking, and which are likely to be good choices for people looking for jobs.

For this book, we've compiled information from EMSI, JobsEQ, the United States Census, and aggregated job postings from sites like Monster and Indeed.

WORK (D) VALUES VALUES

As you begin to *map your career*, it's important to consider your personal work values—things like independence, compensation, or variety. Nobody can tell you what to choose—only you know what's most important. Knowing your values can help you understand the types of work that will give you the most fulfillment in your career.

For each of the values below, choose the statement that you agree with most strongly. There are no right or wrong answers, only food for thought as you explore the industries and careers that interest you.

100d for thought as you explore the industries and careers that interest you.		
I PREFER COFFEE	EXAMPLE—	I PREFER TEA
I LIKE SEEING THE RESULTS OF MY WORK	—ACHIEVEMENT—	I LIKE BEING A PART OF A LARGER PROCESS
I DO MY BEST WORK WHEN I MAKE MY OWN DECISIONS	-RESPONSIBILITY-	I DO MY BEST WORK WHEN I HAVE A LOT OF DIRECTION
I PREFER TO WORK ALONE	—AUTONOMY—	I PREFER TO WORK WITH OTHER PEOPLE
I LIKE TO FEEL RECOGNIZED WHEN I DO A GOOD JOB	— RECOGNITION —	I FEEL PRIDE IN MY WORK EVEN WHEN NO ONE NOTICES
I WANT TO BE FRIENDS WITH MY CO-WORKERS	—RELATIONSHIPS—	I LIKE TO KEEP MY WORK AND SOCIAL LIFE SEPARATE
I FIND MEANING IN WORK THAT HELPS PEOPLE DIRECTLY	—SOCIAL SERVICE—	I FIND MORE MEANING IN OTHER PARTS OF WORK
IT'S IMPORTANT THAT I HAVE OPPORTUNITIES TO BE CREATIVE	——CREATIVITY——	I PREFER MY WORK TO FALL INTO SET PROCEDURES
I NEED A MANAGER WHO HAS MY BACK IN THE WORKPLACE	SUPPORT—	I PREFER TO NAVIGATE THE WORKPLACE ON MY OWN
IT'S IMPORTANT THAT I MAKE AS MUCH MONEY AS I CAN	— COMPENSATION—	I'M WILLING TO SACRIFICE SOME MONEY FOR OTHER VALUES
I LIKE HAVING A VARIETY OF TASKS TO COMPLETE	— VARIETY —	I LIKE FOCUSING ON A FEW SPECIFIC TASKS
TITITI	RARA	RRRRR

START WITH AN **OCCUPATION**

Work or a job performed for \$ ←



LEVEL UP TO HIGHER POSITIONS



BY GAINING EXPERIENCE

The longer you work in a position, the better you get at the job and the more trust you can earn from your manager and co-workers. In many industries, this is the most common way to advance.

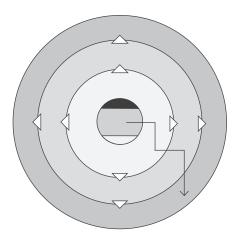
OR GETTING AN EDUCATION

Associate's Degree: 2-year college degree that can be earned from a range of institutions, including community colleges, technical and vocational schools, and private or state colleges, universities, and affiliates.

Bachelor's Degree: 4-year college degree. Bachelor's degrees are generally awarded by private or state colleges or universities.

Advanced Degree: Master's (1-3 years) or doctorate (3-7 years). Most master's and doctorate degrees are awarded by private or state universities.

HOW TO **READ** THESE **MAPS**



FROM THE **CENTER OUT**

Some maps show career pathways that move in less of a straight line. Start in the center, and work your way out by education/ experience level.

THESE MAPS SHOW **CAREER PATHWAYS**

Avenues intended to prepare people for their desired occupations through education and skills training with a focus on self-sufficiency and ongoing career advancement.

EACH OCCUPATION HAS A TITLE

Dynamic \triangle Synergist \$35 - \$56

& RANGE OF HOURLY WAGES

(2018) Entry-Level to Experienced



MAPS ARE GROUPED BY **INDUSTRY**

Businesses that produce similar goods or provide similar services.

Healthcare



Manufacturing









Construction



Professional, Scientific & Technical Services



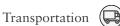
Information Technology



Public Sector

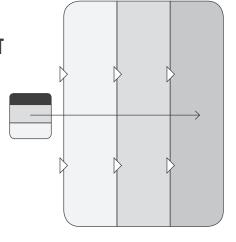


Trade



FROM **LEFT TO RIGHT**

Some maps show career pathways that have a bit more structure, often with clear stages of advancement. Begin on the left side and move to the right, advancing with education and experience.





3

HEALTHCARE AT A GLANCE









17,932

businesses in Seattle-King County

160,240

jobs in Seattle-King County

\$68,119

average annual earnings



Predicted

+ 24%

increase in healthcare job demand

+ **54%** Physical Therapy Assistant

+ **38%** Medical Assistant

+ 37% Medical Secretary

+ 32% Licensed Practical Nurse

Hospitals

Family medicine

Aging/long-term care

Specialty clinics

Community health

WORK AREAS

HEALTHCARE WORKERS BY AGE

14-18 (1%)

19-24 (7%)

25-34 (24%)

35-44 (23%)

45-54 (21%)

55-64 (18%)

65+ (7%)

Healthcare is one of the fastest growing industries in Seattle-King County, with nearly one quarter of Washington state's health systems, and one of the largest metropolitan public health departments in the country. Healthcare job demand has been growing for several decades, and an increase in both retirements and demand for services presents even greater career opportunities in the future.

HEALTHCARE WORKERS BY EDUCATION

Less than HS (9%)

HS or equivalent (20%)

Some college or Associate's (33%)

Bachelor's or Advanced degree (38%)

DALY REPORT SCHEDULE

WORKFORCE

DEVELOPMENT COUNCIL

OF SEATTLE - KING COUNTY

Attention to
TOOLS
TOOLS
OF THE Critical
Social TRADE thinking
perceptiveness

CHECK OUT ightarrow RESOURCES

(Page 23 of Map Your Career)

• Find programs (Health Workforce for the Future)

DEMOGRAPHIC INFO & MORE



MapYourCareer.org/Healthcare

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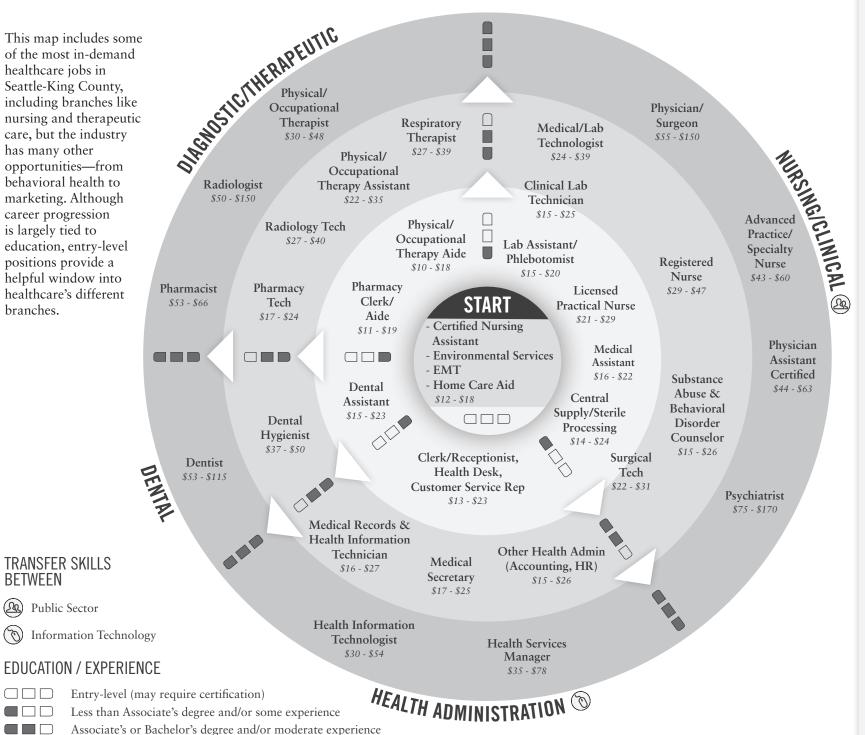
This map includes some of the most in-demand healthcare jobs in Seattle-King County, including branches like nursing and therapeutic care, but the industry has many other opportunities—from behavioral health to marketing. Although career progression is largely tied to education, entry-level positions provide a helpful window into healthcare's different branches.

TRANSFER SKILLS

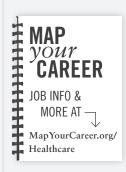
Public Sector

Advanced degree and/or significant experience

BETWEEN







HEALTHCARE





MANUFACTURING INCLUDING AEROSPACE AT A GLANCE









2.520

businesses in Seattle-King County

103.518

jobs in Seattle-King County

\$112,746

average annual earnings

Predicted

retirement from manufacturing jobs

39% Inspector & Tester

38% Aircraft Assembler

36% CNC Machinist

24% Industrial Engineer

WORK AREAS

Apparel

Medical devices

Shipbuilding

Food

Aerospace

MANUFACTURING WORKERS BY **AGE**

14-18 (<1%)

19-24 (5%)

25-34 (20%)

45-54 (27%)

55-64 (23%)

65+ (5%)

Manufacturing has been an important industry in Seattle-King County for over a century. A wide variety of food, medical, and high-tech products for use across the world are made here. New technologies are changing the industry, but an increase in retirements due to an aging workforce creates new career opportunities in the region.

MANUFACTURING WORKERS BY **EDUCATION**

Less than HS (11%)

HS or equivalent (24%)

Some college or Associate's (33%)

Bachelor's or Advanced degree (32%)

CHECK OUT ightarrow RESOURCES

(Page 23 of Map Your Career)



Attention to TOOLS detail OF THE TRADE Critical thinking







This map includes some of the most indemand manufacturing jobs in Seattle-King County, which has a specialized, regional focus on aerospace, including airplane manufacturing and supplier networks. Industry branches range from design to quality control, and although education can accelerate engineering pathways, hands-on experience is essential for most occupations.

START - Production - Operator - Helper Operator - Deburrer - Inventory Clerk \$18 - \$36 **ENTRY-LEVEL** (MAY REQUIRE CERTIFICATION)

Apprenticeships available!

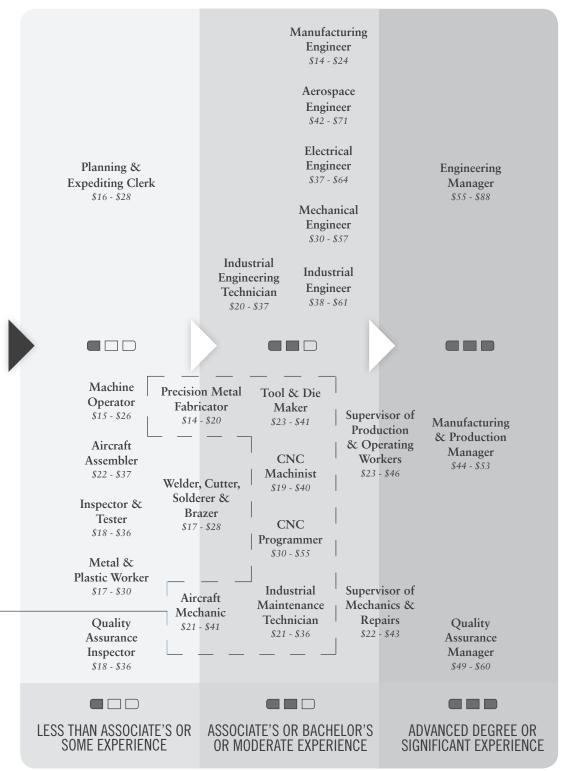
- Earn a wage immediately
- Learn new skills, get higher pay
- On-the-job mentorship learning model
- Obtain a nationally recognized professional certification
- Earn college credits towards certificates & degrees

TRANSFER SKILLS BETWEEN





Range of hourly wages from entry-level to experienced (2018), Emsi





vour JOB INFO & MORE AT -MapYourCareer.org/ Manufacturing

DESIGN &



DEVELOPMENT

QUALITY CONTROL **PRODUCTION** 20

















19,500

jobs in Seattle-King County

average annual earnings



Predicted

9

WORK **AREAS**

Cruises & ferries Commercial fishing

Private/ recreational boats

Science & research

Shipping & transportation

Shipyard Port

830

businesses in Seattle-King County

\$82,800

retirement from maritime branches

42% Support Activities for Water Transportation

40% Deep Sea & Coastal Water Transportation

35% Fishing

34% Ship & Boat Building

MARITIME WORKERS BY AGE

19-24 (1%) 25-34 (20%) 35-44 (23%) 45-54 (27%) 55-64 (23%)

65+ (5%)

Maritime is one of the oldest industries in Seattle-King County. It incorporates a variety of land-based occupations in design, manufacturing, and boat repair, along with roles on the water, from engineering to vessel operations. The importance of maritime for both commercial trade and tourism results in stable, well-paying jobs, and an increase in retirements due to an aging workforce creates new career opportunities.

MARITIME WORKERS BY **EDUCATION**

Less than HS (12%)

HS or equivalent (28%)

Some college or Associate's (33%)

Bachelor's or Advanced degree (27%)



CHECK OUT ightarrow RESOURCES

(Page 23 of Map Your Career)



Passion for water / outdoors

Working TOOLS Adaptable to with hands oriented rapid change







This map includes some of the most in-demand maritime jobs in Seattle-King County, divided between working on a boat (shipside) and working on land (shoreside). Whether you're at sea or in a shipyard, hands-on experience is essential to career advancement. Career pathways are well-defined by government regulations, particularly for jobs at sea.

START

SHORESIDE

- Laborer

WiperOrdinarySeaman

SHIPSIDE

ENTRY-LEVEL (MAY REQUIRE CERTIFICATION)

Credential may be required! ←

- <u>Transportation Worker</u> <u>Identification Credential</u> <u>(TWIC)</u> - <u>Transportation Safety</u> <u>Administration</u>
- Merchant Mariners Credential (MMC)
 - United States Coast Guard

TRANSFER SKILLS BETWEEN

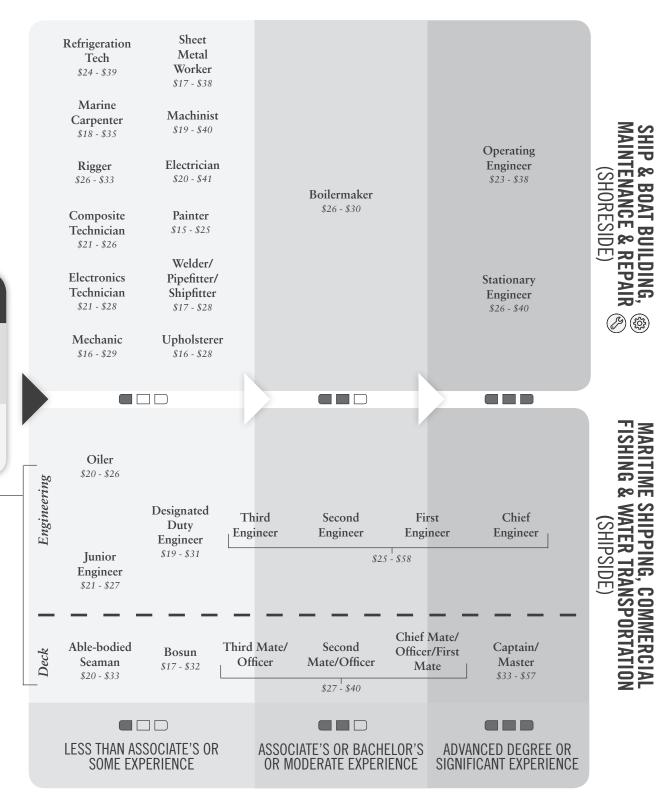


Construction

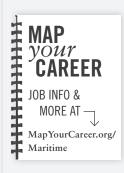


Manufacturing

Range of hourly wages from entry-level to experienced (2017), Emsi







MARITIME



This map sponsored by

Port

of Seattle











6,790

businesses in Seattle-King County

86,852

jobs in Seattle-King County

\$82,175

average annual earnings



Predicted

+

increase in construction job demand

+ 41% HVAC Mechanic & Installer

+ 37% Iron Worker

+ 32% Plumber, Pipefitter & Steamfitter

+ 25% Cement Mason

CONSTRUCTION WORKERS BY AGE

14-18 (1%) 19-24 (7%) 25-34 (23%) 35-44 (26%) 45-54 (23%) 55-64 (16%) 65+ (5%)

CONSTRUCTION WORKERS BY EDUCATION

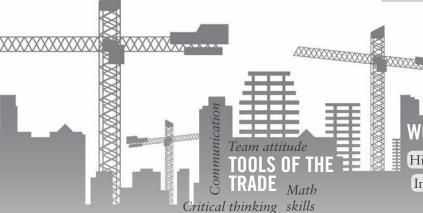
Less than HS (14%)

HS or equivalent (30%)

Some college or Associate's (33%)

Bachelor's or Advanced degree (23%)

Construction plays a key role in the future of Seattle-King County. Cranes dot city skylines building homes, office buildings, and transportation infrastructure for a rapidly growing region. Although the industry was impacted by the Great Recession over the last decade, the economic recovery has brought new opportunities for a new generation of workers.



Attention Awareness of safety to detail rules & regulations WORK AREAS

Highway Commercial

Industrial Residential

Infrastructure



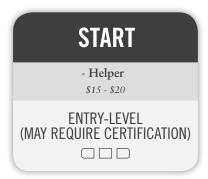
RESOURCES

(Page 23 of Map Your Career)

DEMOGRAPHIC INFO & MORE \longrightarrow

MapYourCareer.org/Construction

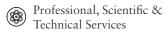
This map includes some of the most in-demand construction jobs in Seattle-King County. The process of completing construction projects requires many individuals with highly specialized skillsets, from laying the foundation, to installing the pipes, to finishing the drywall. Higher level positions tend to focus on project design and business management. Apprenticeships are a great way to learn specialized skills and begin a career pathway.



Apprenticeships available!

- Earn a wage immediately
- Learn new skills, get higher pay
- On-the-job mentorship learning model
- Obtain a nationally recognized professional certification
- Earn college credits towards certificates & degrees

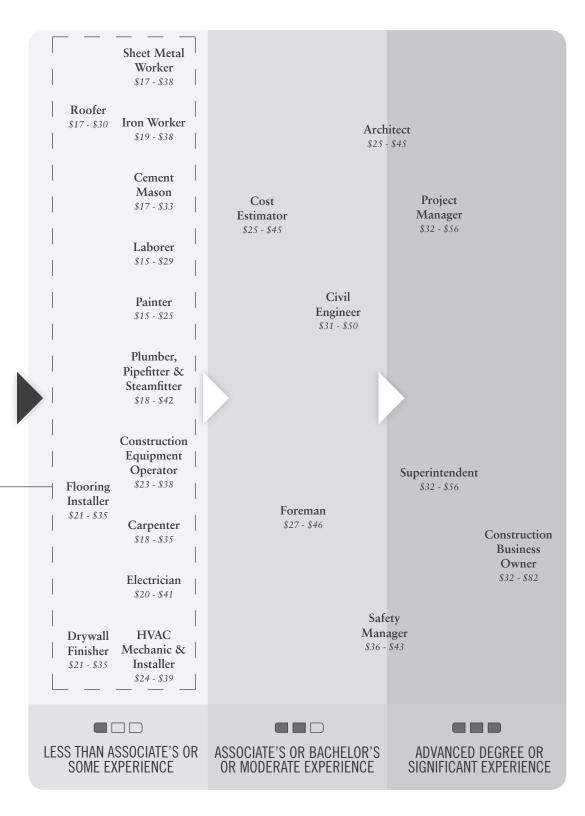
TRANSFER SKILLS BETWEEN







Range of hourly wages from entry-level to experienced (2018), Emsi





MAP
YOUY
CAREER

JOB INFO &
MORE AT
Map Your Career.org/
Construction

CONSTRUCTION





PROFESSIONAL, SCIENTIFIC & TECHNICAL SERVICES AT A GLANCE









13,380

businesses in Seattle-King County

146,022

jobs in Seattle-King County

\$118,822

average annual earnings



Predicted

+ 21%

increase in professional, scientific & technical services job demand

+ 64% Security Analyst

+ 38% Computer & Information Research Scientist

+ 30% Financial Manager

+ 20% Mechanical Engineer

PROFESSIONAL, SCIENTIFIC & TECHNICAL WORKERS BY AGE

14-18 (<1%)

19-24 (5%)

25-34 (28%) 35-44 (27%)

45-54 (21%)

15 51 (2170)

55-64 (13%)

65+ (5%)

PROFESSIONAL, SCIENTIFIC & TECHNICAL WORKERS BY EDUCATION

Less than HS (6%)

HS or equivalent (16%)

Some college or Associate's (26%)

Bachelor's or Advanced degree (52%)

an organization or as part of a consulting service.

Legal

Research & testing lab

Architectural

The professional, scientific, and technical services industry encompasses many different kinds of occupations

that generally require a high level of training and expertise. Many of these roles are in legal, finance, computer

systems, data analytics, marketing, or research. Workers in this field utilize their specialized knowledge within

Consulting

Advertising

Financial management

CHECK OUT

RESOURCES

(Page 23 of

Map Your Career)

Problem solving Analytical & strategic TOOLS OF thinking planning with TRADE Time Analytical with the strategic TOOLS OF thinking planning with the strategic TOOLS OF thinking planning with the strategic TOOLS OF thinking planning with the strategic TOOLS OF TOOLS



This map includes some of the most in-demand professional, scientific, and technical services jobs in Seattle-King County, including computer system design and law, but the industry has many other opportunities from translation services to life sciences research. These occupations rely heavily on postsecondary education and years of experience to establish expertise in a given subject matter.

Clinical Statistician Research Research Laboratory **Assistant** \$31 - \$56 Scientist Tech \$16 - \$25 \$36 - \$53 \$17 - \$34

SCIENTIFIC RESEARCH SCIENTIFIC RESEARCH & EVELOPMENT vour JOB INFO & MORE AT -MapYourCareer.org/

PST-Services

WORKFORCE DEVELOPMENT COUNCIL

START

- Help Desk
- Receptionist
- Office & Information Clerk
- Janitor

\$18 - \$36

ENTRY-LEVEL (MAY REQUIRE CERTIFICATION)



TRANSFER SKILLS **BETWEEN**

- Healthcare
- Construction
- **Public Sector**
- Information Technology
- Trade

LESS THAN ASSOCIATE'S OR SOME EXPERIENCE

Architectural & Civil Drafter \$19 - \$35 Construction

Legal

Secretary

\$20 - \$33

& Building Inspector \$30 - \$43

Web Developer/

Designer

\$28 - \$55

Computer

User Support

Specialist

\$18 - \$33

Office &

Billing

Clerk

\$14 - \$23

Tax

Preparer \$13 - \$23

Civil Engineer \$31 - \$50

Paralegal

& Legal

Assistant

\$21 - \$37

Analyst (BI,

Computer Systems)

\$34 - \$56

Security

Analyst

\$33 - \$58

Bookkeeping,

Accounting

& Auditing Clerk

\$16 - \$24

Mechanical Engineer

Software

Development

Engineer

\$40 - \$74

Accountant

& Auditor

\$24 - \$47

ASSOCIATE'S OR BACHELOR'S

OR MODERATE EXPERIENCE

Architect Principal Architect \$67 - \$83

\$25 - \$43

Lawyer

\$37 - \$84

\$30 - \$57

Computer & **Information Systems** Manager

\$50 - \$88

Computer & **Information Research** Scientist \$45 - \$82

Financial Manager \$42 - \$87

ADVANCED DEGREE OR SIGNIFICANT EXPERIENCE

SERVICES

ARCHITECTURAL

SERVICES











Range of hourly wages from entry-level to experienced (2018), Emsi



INFORMATION TECHNOLOGY









2,359

businesses in Seattle-King County

107,470

jobs in Seattle-King County

\$229,473

average annual earnings



Predicted

+

25%

increase in information technology job demand

- + 43% Security Analyst
- + **35%** Web Developer/Designer
- + 32% Database Administrator
- + 27% Computer User Support Specialist

Information technology in Seattle-King County has grown rapidly over the last ten years, driven in large part by e-commerce and software development. The region is predicted to remain one of the largest hubs for technology in the country, with many small and large businesses calling it home. As new technologies emerge, new types of occupations are being created that have never existed before, creating interesting opportunities for job seekers.

INFORMATION TECHNOLOGY WORKERS BY **AGE**

14-18 (<1%) 19-24 (6%) 25-34 (31%) 35-44 (33%) 45-54 (21%) 55-64 (7%) 65+ (2%)

INFORMATION TECHNOLOGY WORKERS BY EDUCATION

Less than HS (5%)

HS or equivalent (12%)

Some college or Associate's (21%)

Bachelor's or Advanced degree (62%)

WORK AREAS

E-commerce Interactive media

Software & app development

Mobile Data analytics

Cloud Social

Team attitude Systems
TOOLS OF THE thinking
TRADE Problem solving
Curiosity

CHECK OUT

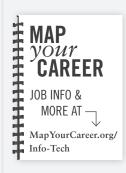
RESOURCES

(Page 23 of Map Your Career)

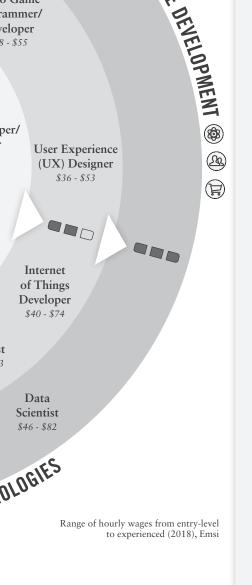
DEMOGRAPHIC INFO & MORF

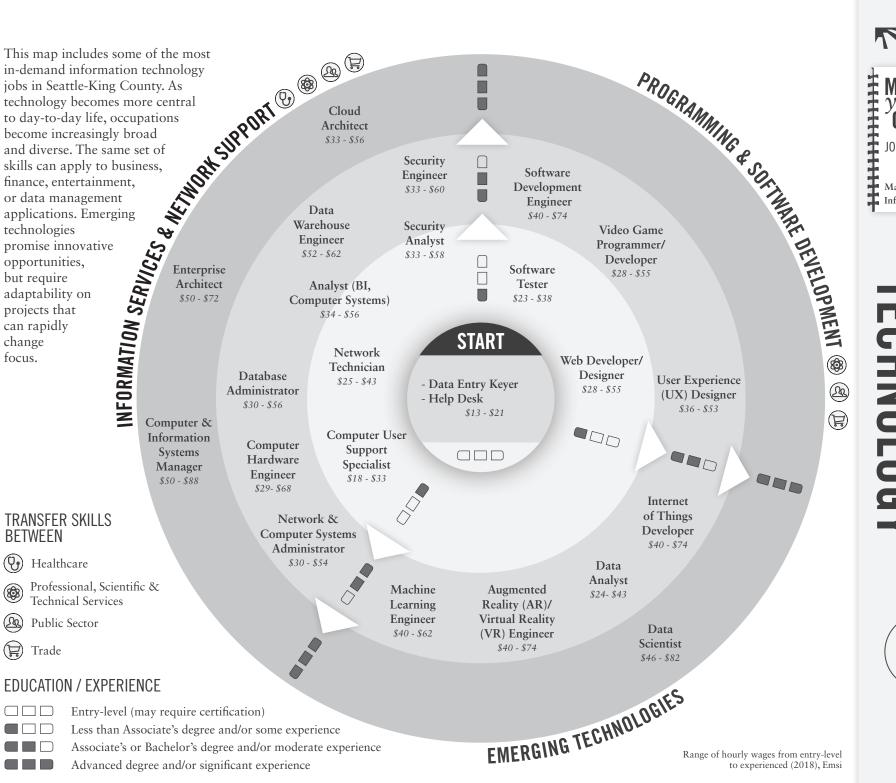
MapYourCareer.org/Info-Tech











Advanced degree and/or significant experience











543 entities in Seattle-King County

191,276 jobs in Seattle-King County

\$89,900

average annual earnings



Predicted

0

11%

increase in public sector job demand

22% Elementary, Middle, Secondary & Substitute School Teacher

21% Police Officer

19% Bus Mechanic & Diesel Engine Specialist

19% Education Administrator



WORK AREAS

City State

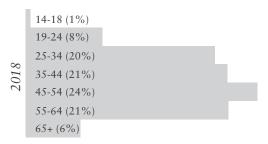
County

Federal



The public sector is a broad category that includes city, county, state, and federal government offices and agencies. These occupations can have a big impact on the community, but also typically require a strong understanding of rules and regulations. Public sector jobs generally have long-term incentives, including retirement benefits and clear career progression.

PUBLIC SECTOR WORKERS BY **AGE**



PUBLIC SECTOR WORKERS BY **EDUCATION**

Less than HS (6%) HS or equivalent (17%) Some college or Associate's (30%) Bachelor's or Advanced degree (47%) Communications **TOOLS OF THE** TRADE Data literacy



This map includes some of the most in-demand public sector jobs in Seattle-King County. Roles and skillsets vary more widely than in other industries, from social services, to public infrastructure, to natural resource management. Advancement in some branches is attached to education, while others require handson experience. Most types of occupations exist within the public sector.

START

- Ianitor & Cleaner
- Crossing Guard
- Office & Information Clerk
- Help Desk
- Community Health Worker

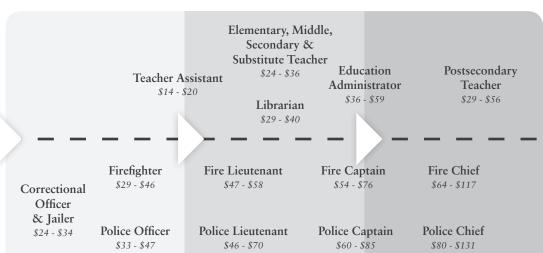
\$13 - \$23

ENTRY-LEVEL (MAY REQUIRE CERTIFICATION)

TRANSFER SKILLS **BETWEEN**

- Healthcare
- Construction
- Professional, Scientific & Technical Services
- Information Technology
- Trade

Range of hourly wages from entry-level to experienced (2018), Emsi



Bus Driver \$18 - \$29

Licensed

Practical Nurse

\$21 - \$29

LESS THAN ASSOCIATE'S OR

SOME EXPERIENCE

Secretary &

Administrative

Assistant

\$16 - \$25

Bus Mechanic & Diesel Engine Specialist \$20 - \$33

Civil Engineer

\$31 - \$50

Urban & Regional Planner

\$33 - \$49

Research Assistant \$16 - \$25

Registered Nurse \$29 - \$47

Healthcare Administrator \$35 - \$78

Social & Human Services **Assistant**

\$15 - \$25

Accountant

& Auditor

\$24 - \$47

Software

Development

Engineer

\$40 - \$74

ASSOCIATE'S OR BACHELOR'S

OR MODERATE EXPERIENCE

Bookkeeping,

Accounting, &

Auditing Clerk

\$16 - \$24

Analyst (BI,

Computer Systems)

\$34 - \$56

Social Worker \$19 - \$33

Community Health Educator \$21 - \$36

\$27 - \$43

Medical Scientist

& Epidemiologist

\$24 - \$60

Clinical **Psychologist**

Financial Manager \$42 - \$87

Computer & Information Systems Manager \$50 - \$88

ADVANCED DEGREE OR SIGNIFICANT EXPERIENCE

EDUCATION (SCHOOLS & LIBRARIES)

PUBLIC EMERGENC'S SERVICES

TRANSIT SERVICES













OPERATIONS





WORKFORCE DEVELOPMENT COUNCIL

MAP

vour

JOB INFO &

MORE AT

Public-Sector

MapYourCareer.org/













12.623

222,043

2028

Predicted

WORK AREAS Grocery

Department

Specialty

Warehouse

Mail or internet-based

Corporate headquarters

businesses in Seattle-King County

jobs in Seattle-King County

\$103,250

average annual earnings

20%

increase in wholesale & retail job demand

- **47%** Market Research Analyst
- **38%** Customer Service Representative
- **35%** Warehouse Manager
- 21% Stock Clerk & Order Filler

TRADE WORKERS BY

14-18 (2%)

19-24 (12%)

25-34 (29%)

35-44 (22%)

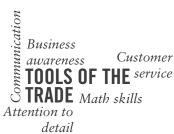
45-54 (18%)

55-64 (13%)

65+ (5%)

The trade industries of Seattle-King County involve the buying and selling of goods to businesses and

consumers, from wholesale distribution to online retail and the local mall. In the past several years, there has been tremendous growth in online shopping, but Seattle-King County's brick and mortar businesses have remained resilient in spite of these changes in shopping habits.





TRADE WORKERS BY **EDUCATION**

Less than HS (10%)

HS or equivalent (25%)

Some college or Associate's (32%)

Bachelor's or Advanced degree (33%)

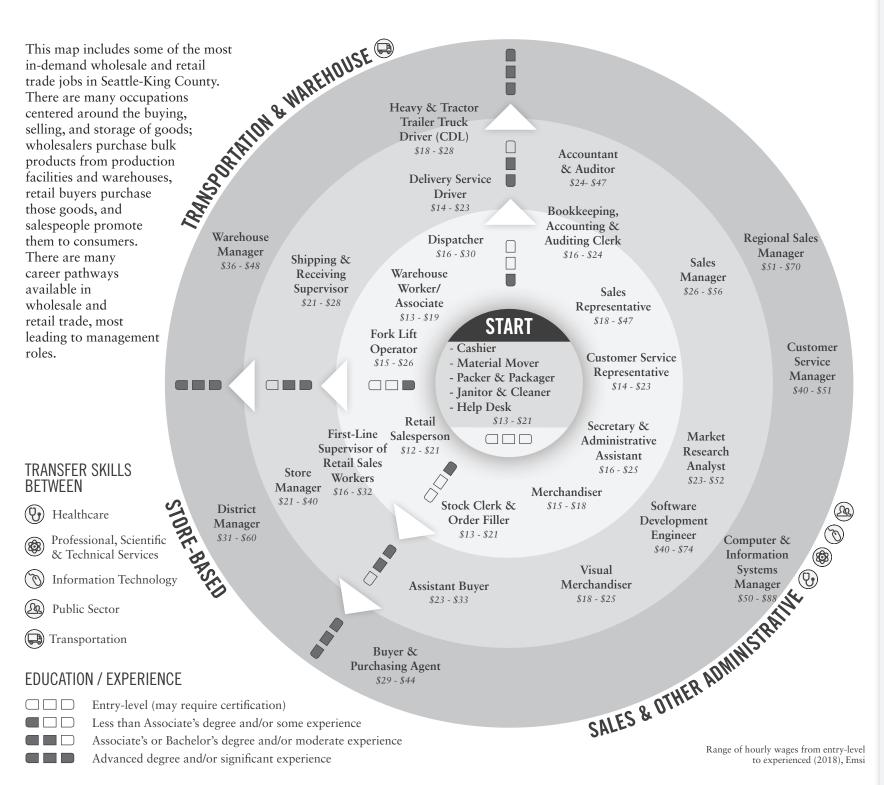
CHECK OUT



(Page 23 of Map Your Career)











TRADE, INCLUDING WHOLESALE & RETAI













1.587

businesses in Seattle-King County

56,663

jobs in Seattle-King County

\$79,887

average annual earnings



Predicted

0

12%

increase in transportation & warehousing job demand

32% Aircraft Mechanic & Service Technician

24% Airplane Pilot & Copilot

21% Cargo & Freight Agent

12% Warehouse Worker/Associate

TRANSPORTATION & WAREHOUSING **WORKERS BY** AGE

> 14-18 (<1%) 19-24 (8%) 25-34 (22%) 35-44 (22%) 45-54 (24%)

55-64 (19%) 65+ (5%)

TRANSPORTATION & WAREHOUSING **WORKERS BY EDUCATION**

Less than HS (10%)

HS or equivalent (27%)

Some college or Associate's (34%)

Bachelor's or Advanced degree (29%)

Transportation and warehousing supports Seattle-King County by moving goods and people via land, air, and sea. Local and international trade and travel are fundamental to the modern economy. Those connections happen every day thanks to workers who specialize in managing the supply chain, logistical operation, and fleet of ships, planes, trains, and trucks that get the job done.



Passenger transportation

Cargo transportation

Private Distribution warehouse center

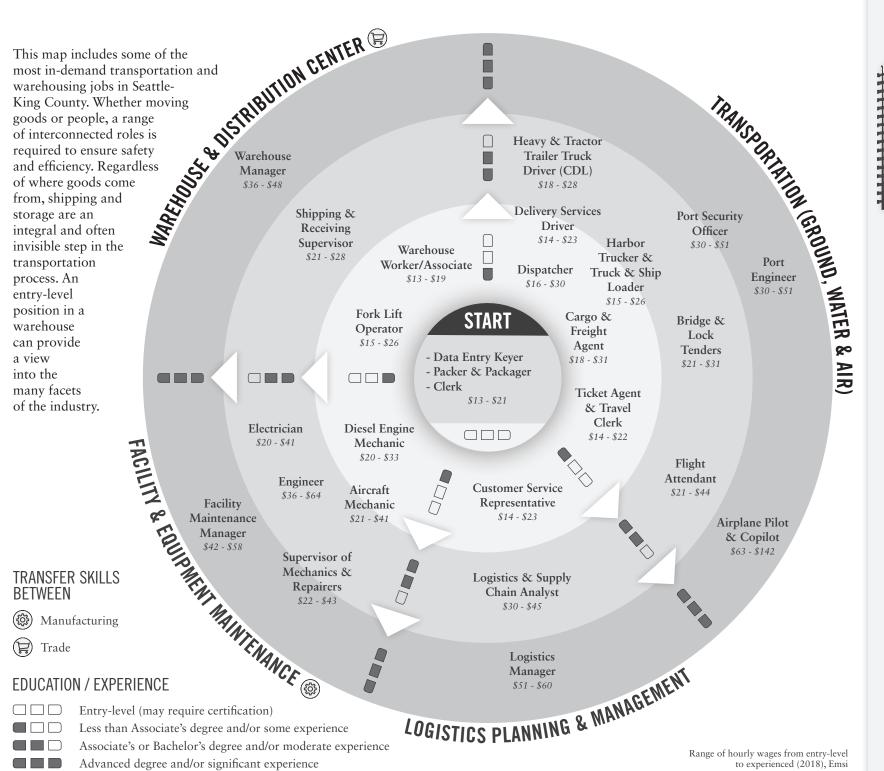
Awareness of safety Erules Flexibility at a **TOOLS OF** *fast pace* **THE TRADE** Attention to detail

CHECK OUT



(Page 23 of Map Your Career)









TRANSPORTATION & WAREHOUSING



This map sponsored by



NEXT STEPS

Life won't always go according to plan, but if you're thoughtful about your steps, you can adapt to change and get to where you want to be.

MAKE A **PLAN**

RESEARCH

- Look into occupations that fit your interests. Which are most interesting?
- Check out organizations where you'd want to work. What do you like about it?
- Determine which training and/or education programs may be necessary. What do you need to apply?
- Find people doing what you want to do. How did they get there?

REFLECT

- Remember your personal work values from page 2. How do they fit in?
- Think about your goals for the future. What are some short-term and long-term goals to help you get there?
- Share your ideas with friends, family, and mentors. How can they support you?

TAKE **ACTION**

NETWORK

- Make a list of people you know. Friends, family, teachers, church, sports—who else?
- Arrange phone calls or meetings to see who can help you. Do they know anyone else they could connect you with?
- Schedule informational interviews for positions that interest you. What questions do you have about the role?
 - Don't forget to send a thank-you note!

APPLY

If your next step is school/training:

- Make a list of schools or training programs and the required application materials. When are these due? *If your next step is a job:*
 - Work on your resume and cover letter. Who can help you?

REVISIT YOUR PLAN

- As you learn more and gain more experience, review your plan. Has anything changed?
- Check-in with your mentors. Is there anything you need from them?

RESOURCES

RESEARCH



TALENT PIPELINE APPLICATION

Use the **Talent Pipeline Application to** access regional occupation and labor market information.

SeaKingWDC.org/Talent-Pipeline-App



)*NET

Use O*net to learn more about occupations that may fit your interests and what may be necessary to achieve them. This resource contains key features, day-to-day tasks, general qualifications, and interests of the typical worker.

ONETCenter.org/Overview.html



CAREER BRIDGE

Use Career Bridge to find education and training programs across the state of Washington. In addition, see the "Pay for School" tab to learn more about financial assistance options.

CareerBridge.WA.gov



LABOR MARKET INFO

Use the Labor Market Info page to gather additional information on the economy by area throughout Washington such as unemployment, occupation specific wages, and projections.

ESD.WA.gov/LaborMarketInfo



REGISTERED APPRENTICESHIP

Many of these resources are based on the Standard Occupational Classification System (SOC). While most occupation titles used in Map Your Career directly mirror this classification system, some reflect industry-specific

terminology and are not directly represented in SOC codes.

Use the **Registered Apprenticeship** page to learn more about what being an apprentice is like as well as resources to begin taking steps toward finding and applying for apprenticeship programs in Washington.

https://bit.ly/2AGOMKy

REFLECT



SELF-SUFFICIENCY CALCULATOR

Use the Self-Sufficiency Calculator to help assess current budget and individual/family needs, calculating next steps needed to achieve long-term financial self-sufficiency.

TheCalculator.org





CAREER COACH

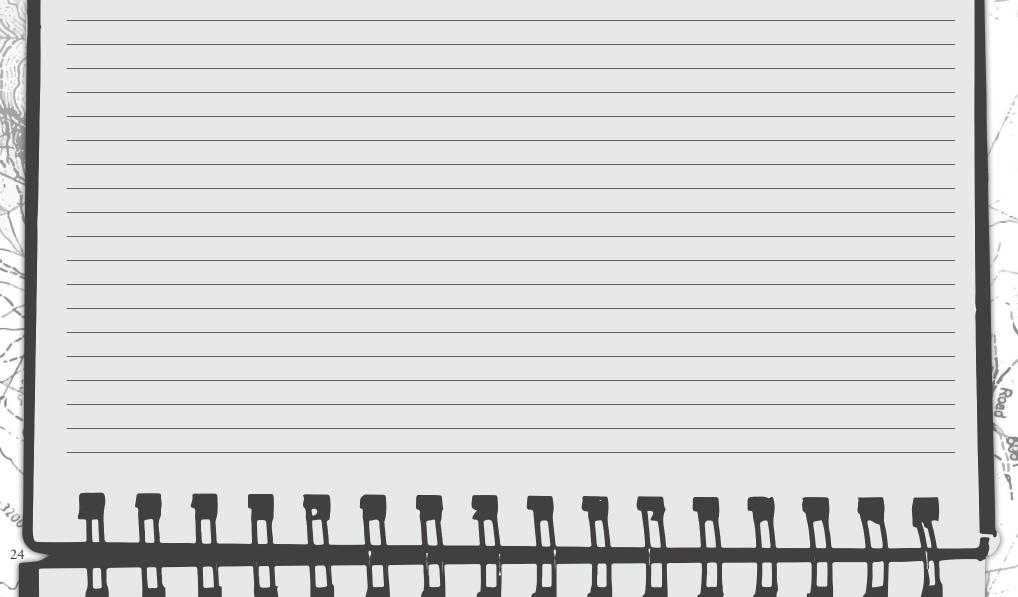
Use Career Coach to assess potential career interest areas, explore more information about specific career areas, browse training programs, and create a resume.

SeaKingWDC.EMSICC.com



Providing access to services at over 40 locations, including job search, career planning and training, resources, hiring events, and technology.

NOTES





THANKS TO INPUT FROM INDUSTRY, EDUCATION & COMMUNITY PARTNERS

Aerospace Joint Apprenticeship Committee

Area Health Education Center for Western Washington

City of Seattle

Fred Hutchinson Cancer Research Center

Healthcare Industry Leadership Table

Hoffman Construction Company

King County Employment & Education Resources

Learning Center North, Shoreline Community College

Northwest Center of Excellence for Marine

Manufacturing & Technology

Northwest Seaport

Port of Seattle

Sailors Union of the Pacific

Seattle-King County Community & Technical Colleges

Seattle Maritime Academy

SEIU Healthcare 1199NW Multi-Employer Training Fund

Skills, Inc.

Center of Excellence for Information &

Computing Technology

TRAC Associates

University of Washington Cancer Consortium

Washington State Allied Health Center of Excellence

WorkSource Seattle-King County Business Services

WorkSource Seattle-King County Partners



