

# MARIE S. CURIE

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## OBJECTIVE

A position in laboratory science or research

## EDUCATION

University of Wisconsin-Green Bay

**Bachelor of Science in Chemistry and Human Biology**, August 20XX

GPA 3.7/4.0

## INSTRUMENTATION AND LABORATORY SKILLS

GC-MS	GC-FID	HPLC
NMR	LSC	PCR
UV- VIS spectrometer	IR spectrometer	Atomic absorption spectrometer
Affinity chromatography	Gel-filtration chromatography	Ion-exchange chromatography
Biuret assay	BCA assay	Bradford assay
Gel electrophoresis	Refractometer	GE gamma ray detectors

## RELEVANT EXPERIENCE

**Schwabe North America**, Green Bay, WI

May 20XX to Present

### Chemistry Intern

- Organized layout of new chemical storage room and setup up chemical database
- Plated standard plate yeast and mold
- Performed identification of samples by IR and physical testing of samples
- Prepared buffers, agars, and solutions
- Operated Atomic Absorption Spectrometer for identification of metals
- Assisted in Standard Operation Procedure composition and editing
- Accomplished numerous filing and paperwork projects

**University of Wisconsin-Green Bay**, Green Bay, WI

Summer 20XX

### Research Assistant for Prof. Pat Smith, PhD “Reproductive Hormone Gene Expression”

- Amplified RNA with the polymerase chain reaction
- Separated DNA with gel electrophoresis
- Stripped DNA contamination
- Cultured and separated nephron cells

**Thilmany Papers**, De Pere, WI

Summers 200X to 200X

### Paper Tester and Quality Control Office Assistant

- Operated Quality Control Laboratory to ensure paper quality
- Conducted comparison trials of different models of smoothness machines and calipers
- Updated operating procedures manual

## ADDITIONAL WORK EXPERIENCE

Food Prep/Server, A’viands at UW-Green Bay, 20XX-20XX

Cashier, Kohl’s, Green Bay, WI, 20XX-20XX