



# Scientific Instrument Services, Inc.

Supplies for Mass Spectrometry - Gas Chromatography - Liquid Chromatography

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## New Position Opening - Plumsteadville, PA

### Title: CNC Machinist

#### Brief Job Description

This is a full time position to perform various functions in the machine shop of Scientific Instrument Services (SIS) in Plumsteadville, PA. SIS specializes in precision machining of miniature parts and instruments for scientific and medical instruments. The SIS machine shops are professional, clean and modern shops with the latest technology including computer controlled CNC lathes, CNC mills, turning centers and Swiss style equipment. We offer a clean, safe, ISO environment, smoke-free, heated and air-conditioned shop geared to manufacture close tolerance and high finishes required for the medical and scientific components. We offer a comprehensive benefit package including health insurance and profit sharing pension plan. Overtime is also available. The job involves working in our machine shop on CNC Vertical and Horizontal Mills, CNC Turning Centers, Swiss Screw Machines, and other machine shop equipment machining precision parts from stainless steel, aluminum, titanium, polymers and many other materials.

#### Salary

Salary is negotiable depending on the applicants experience, education, formal training and other qualifications (Starting salary \$18.00 to \$23.00 per hour). Opportunities are available for advancement and raises depending on the employees' performance of duties and responsibilities and contribution to the success of the company. Good benefit package available includes health insurance, life insurance, a profit sharing pension plan as well as a 401k pension plan and a comprehensive vacation, sick and personal days package.

#### Hours

40 hours per week is expected for this full time position. Hours are somewhat flexible within our normal operating hours Monday through Friday (between 6:00 am and 5:30 pm). Opportunities for a second shift may be available in the future.

#### References

Both personal and professional references are required. References will be contacted and thoroughly checked. Applicant will be subject to criminal background check and a drug test.

#### Applicant Requirements

Education: A minimum high school diploma is required. Additional trade school, technical schooling or college training would be helpful. Formal training in the areas of machine tool setup, operation of both manual and CNC lathes, mills, turning centers and machine shop equipment and machine setup are required for this position. CAD/CAM experience is desirable for this position. Applicant must have good mechanical skills and be able to work with detailed small parts. The applicant must be able to understand mechanical drawings and assembly procedures. They must also be self-motivated and be able to pay attention to detail.