PROGRAM OUTCOMES:

Plan a machine procec !é4¬!î ¤tgÊ"9 @ ©!ŠÉ NÃB1#œ È©!ŠÉ @ •T!|á!š<œ ~Õ FÙ>Α¬1©!Gœ1¬1¬I1¬é#¬#œ£g\$

Diploma hours: 720 AAS hours: 720

A probationary period of hours of 500

CERTIFICATION:

CNC Manufacturing Certificate

- identify errors other problems, or defects.
- x Observe, receive, and obtain formation to determine whether events or processes comply with laws, regulations, or standards.
- x Handling, installing, positioning, moving materials, and manipulating things

JOBFUNCTIONS:

- x Adjust machine controls and change tool settings to keep dimensions within specified tolerances.
- x Replace worn tools, and sharpen dull cutting tools and dies.
- x Inspect sample workpieces to verify conformance with specifications using instruments such as gauge micrometers, and dial indicators.
- x Start lathe or turning machines and observe operations to ensure that specifications are positionedand secure.
- x Align cutting tools immachinetool holdersusing