



MANUFACTURING ENGINEERING – JUNIOR

JOB SUMMARY:

Assists with the planning, design, purchase, and/or implementation of integrated manufacturing, assembly or fabrication processes in a manufacturing plant.

KEY RESPONSIBILITIES:

- Helps determine the manufacturing processes required to achieve manufacturing goals according to product specification.
- Works with engineering to identify problems with product and performance; may recommend solutions or enhancements.
- Assists with plans and designs methods to improve efficiency in production.
- Work to improve equipment availability and capability by utilizing continuous improvement tools and working cross functionally.

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• Define manufacturing standard working methods

EDUCATION/SPECIAL REQUIREMENTS:

- Bachelor of Science, or equivalent degree in engineering required (final year of faculty or max 2 years from graduation date)
- Good spoken / written English
- Good communication skills
- Pro-active and self-motivated
- Team player
- Learns quickly
- Good knowledge of MS-Office package

Send your resume to:
Send your resume to:
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cristina.tiulete@cummins.com
closing date to apply
closing date to 31 | 05 | 20 | 7

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