

Question # 81962

Computer Integrated Manufacturing deals with _____

- A) Design and business functions
- B) Design activities only
- C) Design, Manufacturing and business functions
- D) Manufacturing and business functions

Answer:

Computer Integrated Manufacturing (CIM) is the manufacturing approach of using computers to control the entire production process. This integration allows individual processes to exchange information with each other and initiate actions (Wikipedia).

So, the correct option is

C) Design, Manufacturing and business functions

Reference:

Wikipedia. Computer-integrated manufacturing. Available at:

https://en.m.wikipedia.org/wiki/Computer-integrated_manufacturing