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engineering is the application of
knowledge and technologies to solve
problems related to living biological
systems. It involves diagnosis,
treatment and prevention of disease in
human. As the medical field is
emerging, the area of Biomedical
Engineering is an expanding field.

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measurement and analysis of current
or voltage signals from different parts
of the body. The human body
generates a variety of voltages which
are usually very small. Biomedical
instrumentation helps medical
personnel or physicians to make a
better diagnose of the problem in a
patient and provide the appropriate
treatment.

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to living biological systems it involves
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'Barbara Christe has excelled at
updating this text to keep pace with
today ' s medical technology. The
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for blood analysis, defibrillators,
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INSTRUMENTATION Akash Kumar

Bhoi Assistant Professor Dept. of

AE&I, SMIT 2. Biomedical

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such instruments that help us to

measure, record and transmit data to

or from the body. Biomedical

Instrumentation 3.

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Problems related to living biological systems. It involves diagnosis, treatment and prevention of disease in human. The term “ bio ” is to denote something related to life.

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