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biotechnology concentrates on living organisms
and how they can be applied to medicine
technology agriculture and business
bioengineering on the other hand makes use of
engineering principles to solve problems that
arise in medicine as well as biology

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organism from ancient greek ὄργανον *órganon*
instrument implement tool and ισμός *ismós* is
any organic living system that functions as an
individual entity all organisms are composed of
cells cell theory organisms are classified by
taxonomy into groups such as multicellular
animals plants and fungi or unicellular
microorganisms such as protists
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russian колхоз was a form of collective farm
in the soviet union kolkhozes existed along with
state farms or sovkhoz these were the two
components of the socialized farm sector that
began to emerge in soviet agriculture after the

october revolution of 1917 as an antithesis both
to the feudal structure of impoverished serfdom
and aristocratic landlords and to
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cause of death globally taking an estimated 17 9
million lives each year cvds are a group of
disorders of the heart and blood vessels and
include coronary heart disease cerebrovascular
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