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MOVEMENT ARCOSS
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MEMBRANE. 3.1.1 The need for the movement of substances across the plasma membrane: (a) to obtain nutrients and gases ...

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phospholipids
molecules arrange
themselves in a layer
of two molecules thick

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which is called phospholipids bilayer.

4. Each phospholipid molecule has a polar head that gives it the hydrophilic property (like water) and a pair of non-polar tails gives it the hydrophobic property (dislike water)

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MEMBRANE. 1.

Movement of
Substances across the
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CELL. 1. Chemical
Composition of Cells. 2.

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NOTES CHAPTER 3 :
COORDINATION AND
RESPONSE CHAPTER 3:
COORDINATION AND
RESPONSE. 3.1
RESPONSE AND
COORDINATION. 1.
Definition: (a) Stimuli:
Any changes in the
environment which
cause response in our
body. There are two
types of stimuli: § ...

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important in the study
of cell biology ?

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enables scientist to see
the cellular
components of a cell in

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