

Religious Background

a) General

- Frankfort, Henri, The Intellectual Adventure of Ancient Man (1946)
reprint by Pelican, Before Philosophy.
- Cassirer, E., The Philosophy of Symbolic Forms, vol. 2 Mythical Thinking 1955.
- Hooke, S. R. (ed), Myth and Ritual, 1933.
- Frazer, J. G., The Golden Bough.
- Jung, C. G. and Kerenyi, C. Introduction to the Science of Mythology, 1951.
- Eliade, M., Patterns in Comparative Religion, 1957.
- Van der Leeuw, G., Religion in Essence and Manifestation, 1938.

b) Specific

1. Egyptian

- Frankfort, H., Kingship and the Gods (1950).
Ancient Egyptian Religion (1948).
- Erdman, A., Religion of the Egyptians.
- Vandier, J., La Religion Egyptienne, 1949.

2. Sumerian and Babylonian

- Hooke, S. H., The Religion of Babylonia and Assyria, 1952.
- Dhorne, E., Les Religions de Babylone et D'Assyrie, 1949.
- Kramer, S. R., Sumerian Mythology, 1944.

3. Canaanite

- Gordon, C. H., Ugaritic Literature, 1949.
- Gaster, T., Thespis, 1950.
- Driver, G. R., Canaanite Myths and Legends, 1956.

1. Enuma Elish
2. Tiamat
3. Marduk
4. Kingu
5. ka, maat
6. Osiris and Horus
7. Isis
8. Seth

Term 1

(1) Mathematics for Engineers I. Calculus and Differential Equations
with Applications to Engineering Problems

(2) Engineering Mechanics I. (For Civil Engineers) Statics and Strength of Materials. This course covers the theory of structures, the mechanics of materials, and the strength of materials. It is intended for students of civil engineering, mechanical engineering, electrical engineering, and other fields of engineering.

(3) Engineering Drawing and Descriptive Geometry. A course in descriptive geometry and drawing, intended for students of engineering.

(4) Engineering Drawing and Descriptive Geometry. A course in descriptive geometry and drawing, intended for students of engineering.

(5) Electrical Engineering. A course in electrical engineering, intended for students of electrical engineering.

(6) Electrical Engineering. A course in electrical engineering, intended for students of electrical engineering.

(7) Electrical Engineering. A course in electrical engineering, intended for students of electrical engineering.

Electrical Engineering.

(8) Electrical Engineering. A course in electrical engineering, intended for students of electrical engineering.

Mathematics	100
Physics	100
Chemistry	100
Engineering Mechanics	100
Descriptive Geometry	100
Electrical Engineering	100
Total	600

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Volume 1

and now to have the opportunity to reflect over again the original condition of society, and to consider the progress made since the time of our fathers. We have been educated to believe that the progress of society is rapid, and that we are progressing rapidly. But we have also been taught to believe that the progress of society is slow, and that we are progressing slowly.

It is the purpose of this paper to show that the progress of society is slow, and that we are progressing slowly.

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Settled	1
Unsettled	1
Indigenous	1
European	1
Native	1
Colonial	1
Settled by aborigines	1
Settled by Europeans	1
Settled by Americans	1

WILLIAM BOND
1840-1860