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context;

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... Grades of C
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Grades of C or
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2112 or their

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Metformin, sold under the brand name Glucophage among others, is the first-line medication for the treatment of

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type 2 diabetes, particularly in people who are overweight. It is also used in the treatment of polycystic ovary syndrome. It is not associated with weight gain and is taken by mouth. It is sometimes used as an off-label

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augment to
attenuate the
risk of weight
gain in people
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[Metformin -
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However, they
must take at
least 1 course
from Chemistry
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from Chemistry
Sequence B.

Note: Chemistry courses consist of a three-credit lecture plus a one-credit lab. 3: The Earth & Environmental Science (EES) sequence will require students to take CHEM

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Chemistry
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1031 as a co-
requisite to
either of the
two EES Sequence
B courses. 4

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Science, B.S. <
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Cocaine (from
French

'cocaïne', from

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Laboratory I
Spanish, 'coca',
ultimately from
Quechua 'kúka'.)
is a tropane
alkaloid and
stimulant drug
obtained
primarily from
the leaves of
two coca
species,
Erythroxyllum
coca and
Erythroxyllum

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novogranatense.

It is most

commonly used as
a recreational
drug and
euphoriant.

After extraction
from coca
leaves, cocaine
may be snorted,
heated until
sublimated and
then ...

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[Cocaine -
Wikipedia](#)

Porphyrins are the conjugate acids of ligands that bind metals to form complexes. The metal ion usually has a charge of $2+$ or $3+$. A schematic equation for

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these syntheses
is shown: H_2

porphyrin + $[ML_n]^{2+}$?

$M(\text{porphyrinate})L_n$

$n \leq 4$ + 4 L + 2 H

+, where M =

metal ion and L

= a ligand. A

porphyrin

without a metal-

ion in its

cavity is a free

base. Some iron-

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containing
porphyrins are
called hemes.

[Porphyrin -
Wikipedia](#)

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Biochemistry or
biological
chemistry, is
the study of

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chemical
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processes within
and relating to
living
organisms. A sub-
discipline of
both chemistry
and biology,
biochemistry may
be divided into
three fields:
structural
biology,
enzymology and

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metabolism. Over the last decades of the 20th century, biochemistry has become successful at explaining living processes through these three disciplines.

[Biochemistry -](#)

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Elementary

Chemistry (5)

CHEM 1120:

Elementary Organ
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(5) HTHS 1110

LS: Integrated

Human Anatomy &

Physiology I (4)

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