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2. Spirocyclic, Polycyclic,
Heterocyclic

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~~...~~

chemistry, aromatic

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Example of equation:

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steps: i) thioester
formation ii) C-C bond
formation iii) ketone
reduction iv) dehydration v)
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structure and properties of
nucleosides, nucleotides,
nucleic acids. ...
propagation:
rearrangement/reaction of
the carbocation iii)
termination: quenching of
the ...

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credits) Instructor : Prof.
Christopher M. Beaudry
Office: 333 Gilbert Hall
Office Hours: MW 8-9 am or~~

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by appointment Email: christopher.beaudry@oregonstate.edu
Office Phone: 541-737-6746
Time and Location: Lecture:
9:00-10:00 MWF Review
Session: (optional but recommended) 7:00-8:00 pm T

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