ENVE 641/CHEM 605 Aquatic Chemistry (3 credits) FALL 2017

InstructorDr. Srijan Aggarwal, Ph.D., Assistant Professor
Department of Civil and Environmental Engineering

Additional Notes and Policies

1. Academic integrity. (DFK VWXGHQW PXVW EHFRPH DZDUH RI 8\$)¶V SROLI in the

entrangencen sayon o <u>ther states of the same</u>
<u>—iodulod</u> a colinationationa <u>n ordan in aa</u>
มี มี ยี่ได้แก่กัน เองส์จักร์นี้เว
, rate constants, reaction rates o Kinetics
→ Acview or châmœr Ibern dayrfâñurê († 10-4);
• Aqueous speciation (Ch-5, 6, 7)
@ Poinh/Dexts ere entlihtdar
ns
• Carbonate chemistry (Ch-8, 9)
<u> </u>
netals. (Ch. 10. 14, <u>12)</u> • Chemistry of generalise
مىسەلەم مەم الام مەممە ئالاردىيە مەمەر الاردىيە مەمەر الاردىيە مەمەر تەرىپى (1. د. د. 1. مەمەر تەرىپى د. 1. مە
• Solubility and precipitation
 Redox chemistry
n a 1997. <mark></mark>
s phomestay 40h, 13) ₍₂₀ straine and 20 an and 20
ine second Salara de la la la la company