2005-2007
Minor Checksheet

Community & Regional Planning
Required hours: 20 hours

I. Required (11 hours)

PLN 2410 ___ (3) Town, City, & Regional Planning (CD)
PLN 3431 ___ (S) Planning Techniques (W, S, ND, C)
PLN 3730 ___ (3) Land Use Regulations

II. Electives: Choose 9 hours from the following

ACC 1100 ___ (3) Principles of Accounting I (ND)
ACC 3560 ___ (3) Accounting for Non-Profit Organizations (ND)
ANT 3150 ___ (3) Human Ecology of So. Appalachians (MC, CD)
ANT 4120 ___ (3) Appalachian Culture (W, CD)
ANT 4570 ___ (3) Sus. Dev. In the Modern World Sys (MC, W, CD)
B E 3340 ___ (3) Business Communications (S, W)
B E 4510 ___ (3) Office Management (S)
BIO 3302 ___ (4) Ecology (ND, C)
BIO 3318 ___ (2) Outdoor Rec: Ecological & Behavioral Approach
C I 4740 ___ (3) Photography & Digital Imaging
C I 4770 ___ (3) Intermediate Photography
C I 4840 ___ (3) Beginning Video Production
COM 2101 ___ (3) Public Speaking (S)
COM 2106 ___ (3) Argumentation & Advocacy (S, W)
COM 2110 ___ (3) Introduction to Nonverbal Communication (W)
COM 2121 ___ (3) Interpersonal Communication
COM 3010 ___ (3) Media Graphics (C, W)
COM 3110 ___ (3) Small Group Communication
COM 3124 ___ (3) Intercultural Communication (W, MC, CD)
COM 3152 ___ (3) Communication in Organizations
COM 3155 ___ (3) Theory & Practice of Persuasion (S, W)
ECO 3550 ___ (3) Public Finance & Taxation
ECO 3551 ___ (3) American Economic History (S, MC, CD)
ECO 3800 ___ (3) Urban & Regional Economics (CD)
ECO 3620 ___ (3) Environmental Economics
ENG 3090 ___ (3) Intro to Professional Writing (W, S)
ENG 3700 ___ (3) Technical Writing (W, S)
FIN 3850 ___ (3) Real Estate Principles & Practices
GHY 3013 ___ (3) North Carolina
GHY 3100 ___ (3) Weather & Climate
GHY 3110 ___ (3) Vegetation, Soils, & Landforms
GHY 3200 ___ (3) Geographic Perspectives on Human Behavior
GHY 3210 ___ (3) Economic Geography (MC, W)
GHY 3812 ___ (3) Introduction to GIS (ND, C)
GHY 4200 ___ (3) Urban Geography
GHY 4810 ___ (3) Digital Image Processing (ND, C)
GHY 4812 ___ (3) Advance GIS (ND, C)
GHY 4820 ___ (3) Hydrology
GLY 3333 ___ (3) Geomorphology (ND, W)
HCM 3110 ___ (3) Health Care Organization & Administration
HIS 3824 ___ (3) American Urban History (W)
HIS 4575 ___ (3) Introduction to Public History (CD)

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H P 2100 ___ (3) Health Program Planning & Evaluation
H P 3130 ___ (3) Environmental Health
HPC 2700 ___ (3) Introduction to Leadership Development
HPC 4840 ___ (3) Human Relations & Interaction
MGT 3010 ___ (3) Survey of Management
MGT 3630 ___ (3) Introduction to Organizational Behavior (CD)
MGT 4700 ___ (3) Contemporary Issues in Mgmt & Leadership
P aR 2000 ___ (3) Social Issues & Ethics (W)
P S 2130 ___ (3) State & Local Government
P S 3130 ___ (3) American Political Parties & Interest Groups
P S 3150 ___ (3) Constitutional Law (W)
P S 3230 ___ (3) American Legislative Politics
P S 3280 ___ (3) Public Policy Analysis (W)
P S 3330 ___ (3) Urban Politics
P S 3660 ___ (3) Administrative Law
P S 4175 ___ (3) Public Opinion
P S 4560 ___ (3) Local Government Administration
P S 4665 ___ (3) Public Management (W, S)
PSY 3207 ___ (3) Organizational Psychology (CD)
R M 2110 ___ (3) Introduction to Recreation & Leisure
R M 2120 ___ (3) Leadership & Group Dynamics in Recreation
R M 2210 ___ (3) Recreation Resource Management
R M 2220 ___ (3) Principles of Outdoor Recreation
R M 2410 ___ (3) Recreation Program Planning
R M 3220 ___ (3) Planning & Design of Leisure Facilities
R M 3241 ___ (3) Travel & Tourism (MC, CD)
R M 4560 ___ (3) Leisure & Aging
SOC 2850 ___ (3) Gender & Society (W)
SOC 3100 ___ (3) Gerontology
SOC 4560 ___ (3) Race & Minority Issues (MC)
SOC 4710 ___ (3) Rural & Urban Communities
SOC 4750 ___ (3) Social Stratification (MC)
TEC 1001 ___ (3) Technical Drafting I
TEC 2029 ___ (3) Society & Technology (W, MC, CD)
TEC 2188 ___ (3) Transportation Systems & Devices (S)
TEC 2201 ___ (3) Design Drawing
TEC 2708 ___ (3) Construction Technology & Building Codes
TEC 3021 ___ (3) Residential Architecture
TEC 3022 ___ (3) Color Photography (ND, W)
TEC 4601 ___ (3) Advanced CAD
TEC 4608 ___ (3) Renewable Electricity Technology
TEC 4618 ___ (3) Sustainable Building Design & Technology