



CCSNH- PSU Transfer Pathway Program: B.A. in Tourism and Hospitality Management

Plymouth State University has partnered with the **Community College System of New Hampshire** to offer a Pathways Program that allows you to smoothly transition to PSU. This curriculum map shows you the courses to take while enrolled as a CCSNH student for seamless transfer and efficient completion of the B.A. degree in Tourism and Hospitality Management. The pathway can be embedded in any CCSNH degree program but is particularly compatible with programs in business, hospitality, or liberal arts.

Students can take these courses at CCSNH...	To fulfill these requirements at PSU*
General Education courses required for associate's degree in selected CCSNH program	General Education requirements satisfied via block transfer agreement*
Choose two or more courses from the following: Introduction to Hospitality and Tourism Hotel Operations Management Event Planning and Marketing Financial and Managerial Accounting Digital Information Technologies Introduction to Geographic Information Systems (see course mapping guide for approved CCSNH courses)**	Major or elective requirements: TMP 2010- Introduction to Travel and Tourism TMP 3333- Hotel Operations Management MKT 3210- Event Planning and Marketing BUS 2000: Financial and Managerial Accounting BUS 1300- Digital Information Technologies GE 2050- GIS I: Introduction to Geographic Information Systems
Introduction to Marketing OR Hospitality Marketing and Sales (see course mapping guide for approved CCSNH courses)	BUS 1100: Intro to Marketing and Sales
Principles of Management (see course mapping guide for approved CCSNH courses)	BUS 2200: Management and Decision Making
Choose one course from Introduction to Anthropology Human Geography Fundamentals of Environmental Science Public Administration Introduction to Sociology (see course mapping guide for approved CCSNH courses):	Social Science elective for the major: AN 2100- Foundations of Anthropology GE 2200- Human Geography ESP 2100- Introduction to Env Science & Policy PO 2025- Public Administration SO 2225- Foundations of Sociology
Probability and Statistics (see course mapping guide for approved courses)	MA 2300- Statistics I OR MA 3500- Probability and Statistics for Scientists
General electives or Program electives, as needed to meet CCSNH requirements for associates degree program	Courses not required to fulfill PSU Program or Discovery requirements will transfer as general electives

* The CCSNH-PSU Block transfer agreement states that CCSNH students graduating with an associate's degree from any CCSNH campus, with an overall GPA of 2.0 will have fulfilled all general education requirements for Plymouth State University. A minimum of 60 credits will be transferred.

** CCSNH courses that have been approved as equivalent to the required PSU course are listed on the final page of this document

At PSU you will complete the following requirements to earn your bachelor's degree:

Major Course Requirements

TMP 2010- Introduction to Travel and Tourism (if not taken at CCSNH)

TMP 2303- Stay, Work, Play: Wellness in Hospitality Management

TMP 2850- Tourism/Hospitality Practicum

One Tourism elective from: TMP 3060- Ecotourism; TMP 3070- Cultural and Heritage Tourism; or TMP 3040- Special Topics in Tourism and Hospitality

TMP 3333- Hotel Operations Management (if not taken at CCSNH)

One Technology elective: GE 2050- GIS I: Introduction to Geographic Information Systems **OR** BUS 1300- Digital Information Technologies Marketing (if not taken at CCSNH)

BUS 2000- Financial and Managerial Accounting (if not taken at CCSNH)

GE 3080- Economic Geography

MKT 3120- Marketing Research and Consumer Insights

One Marketing elective from: MKT 3210- Event Planning and Marketing; MKT 3140- Creating Effective Marketing Content; MKT 3450- Sports Marketing and Sales; or MKT 4120- Impact Marketing (not required if Event Planning and Management is taken at CCSNH)

One Sustainability elective from: SO 3605- Sustainability in Practice; SU 3112- Social Science Perspectives on Sustainability; SU 3115- Economic and Ecological Sustainability; or SU 3333- Environmental Humanities

TMP 4010- Tourism Development

TMP 4100- Tourism Management and Policy Internship

General Education Program Course Requirements (if needed)

Any general education requirements remaining and not covered by block transfer agreement*

University Degree Requirements

General Elective Courses to fill remaining credits required for bachelor's degree (120 credit minimum)

Foreign Language requirement**

*Students must earn an associate's degree from CCSNH to be eligible for the block transfer program. Students transferring prior to associate's degree completion will be required to meet the requirements for the PSU general education program. CCSNH courses meeting specific PSU general education requirements will be evaluated at the time of transfer.

** Foreign language requirement calls for 0-8 credits: one year of one language (6-8 credits) at the university level, or satisfactory completion of a departmental placement test and FR 2024 (French Language and Culture Studies), or SP 2024 (Spanish Language and Culture Studies), or satisfactory

completion of one three-credit language course at the 3000-level or above, or satisfactory completion of a proficiency test (Advanced Placement or CLEP). ASL I & II will fulfill the language requirement.

SPECIFIC PROGRAM REQUIREMENTS ARE SUBJECT TO CHANGE. AN ADVISOR AT PSU WILL PROVIDE YOU WITH THE BEST POSSIBLE GUIDANCE FOR COURSE SELECTIONS EACH TERM.

Also note:

Students may transfer a maximum of 90 credits in total. Students not transferring an associate's degree must receive a grade of C or better for courses to transfer. Note that some programs may have more stringent requirements for transfer.

Course Mapping Guide: Proposed CCSNH Courses Approved for Major Equivalency

PSU Course TMP 2010: Introduction to Travel and Tourism

GBCC: HOSP 110G- Introduction to Hospitality Management

NHTI: HSTM 101C- Introduction to the Hospitality and Tourism Industry

PSU Course TMP 3333- Hotel Operations Management

GBCC: HOSP 150G- Hotel Operations

NHTI: HSTM 110G- Introduction to Hotel Operations

PSU Course MKT 3210- Event Planning and Marketing

GBCC: HOSP 250G- Event Planning

NHTI: HSTM 245C- Event, Meeting, and Convention Planning

PSU Course BUS 2000: Financial and Managerial Accounting

GBCC: ACCT 113G- Intro to Accounting and Financial Reporting I

LRCC: ACCT 273L- Introduction to Computerized Accounting

MCC: ACCT 216M- Software Systems Applications OR ACCT 100M- Accounting for Small Business

NCC: ACCT 102N- Financial Accounting II AND ACCT 210N- Managerial Accounting

NHTI: ACCT 102C- Accounting and Financial Reporting II AND ACCT 110C- Managerial Accounting

RVCC: ACCT 216R- Computerized Accounting

WMCC: ACCT 114W- Financial Accounting AND ACCT 214W- Managerial Finance and Accounting

PSU Course BUS 1300: Digital Information Technologies

GBCC: CIS 156G- Computer Apps for Business

WMCC: COMP 110W- Business Computer Apps

PSU Course GE 2050: GIS I- Introduction to Geographic Information Systems

NHTI: ARET 160C- Introduction to Geographic Information Systems

WMCC: GIS 112W- Introduction to Geographic Information Systems OR GIS 211W- Geographic Information Systems Applications

PSU Course BUS 1100: Introduction to Marketing and Sales

GBCC: MKTG 101G- Principles of Marketing OR HOSP 175G- Hospitality Marketing and Sales

LRCC: BUS 260L-Principles of Marketing

MCC: MKTG 125M- Principles of Marketing

NCC: BUS 104N- Principles of Marketing

NHTI: BUS 170C- Principles of Marketing OR HSTM 260C- Hospitality Sales and Marketing

RVCC: BUS 260R- Principles of Marketing

WMCC: MGMT 212W- Marketing

PSU Course MA 2300: Statistics I (higher-level statistics courses will be reviewed for program approval upon transfer)

GBCC: MATH 225G- Probability and Statistics
LRCC: MATH 216L- Statistics
MCC: MATH 202M-Probability and Statistics
NCC: MATH 106N- Statistics I
NHTI: MATH 251C- Statistics
RVCC: MATH 106R- Statistics I
WMCC: MATH 214W- Statistics

PSU Course MA 3500- Probability and Statistics for Scientists

GBCC: MATH 235G- Statistics for Scientists and Engineers
NCC: MATH 206N- Statistics II
NHTI: MATH 271C- Statistics for Scientists and Engineers
RVCC: MATH 107R- Statistics II

PSU Course BUS 2200: Management and Decision Making

GBCC: BUS 114G- Management
LRCC: BUS 231L- Principles of Management
MCC: BUS 114M- Management
NCC: BUS 110N- Principles of Management
NHTI: BUS 270C- Principles of Management
RVCC: BUS 110R- Principles of Management
WMCC: MGMT 214W- Management & Teamwork

PSU Course AN 2100: Foundations of Anthropology

GBCC: ANTH 101G- Introduction to Anthropology
LRCC: HUMA 131L- Cultural Anthropology

MCC: ANTH 101M- Introduction to Anthropology
NCC: ANTH 110N- Cultural Anthropology
NHTI: ANTH 101C- Introduction to Cultural Anthropology
RVCC: SOSC 110R- Cultural Anthropology
WMCC: ANTH 101W- Cultural Anthropology

PSU Course ESP 2100: Introduction to Environmental Science and Policy I

NHTI: ENVS 101C- Fundamentals of Environmental Science
WMCC: ENVS 110W- Introduction to Environmental Science

PSU Course GE 2200- Human Geography

NCC: GEOG 130N- Human Geography
NHTI: GEOG 110C- Cultural Geography

PSU Course PO 2025: Public Administration

GBCC: POLS 220G- Public Administration
NHTI: POLS 220C- Public Administration
WMCC: POLS 220W- Public Administration

PSU Course SO 2225- Introduction to Sociology

GBCC: SOCI 110G- Introduction to Sociology
LRCC: SOSC 124L- Introduction to Sociology
MCC: SOSI 110M- Introduction to Sociology
NCC: SOCI 101N- Introduction to Sociology
NHTI: SOCI 105C- Introduction to Sociology
RVCC: SOSC 101R- Introduction to Sociology
WMCC: SOCI 111W- Introduction to Sociology

(Reviewed: October 2024)

