

NATA Competencies Embedded in Modules

The 2006 NATA Athletic Training Educational Competencies are listed below with the modules in which they are embedded. The competencies are organized and labeled as they are in the in the NATA publication. Following are the 12 content areas, with their abbreviations, listed in the order they appear in the NATA book.

1. RM Risk Management and Injury Prevention
2. PA Pathology of Injuries and Illnesses
3. DI Orthopedic Clinical Evaluation and Diagnosis (Assessment and Evaluation)
4. MC Medical Conditions and Diseases (General Medical Conditions and Diseases)
5. AC Acute Care of Injury and Illness
6. TM Therapeutic Modalities
7. EX Conditioning and Rehabilitative Exercise (Therapeutic Exercise)
8. PH Pharmacology
9. PS Psychosocial Intervention and Referral
10. NU Nutritional Aspects of Injuries and Illnesses
11. AD Health Care Administration
12. PD Professional Development and Responsibility

Educational Competency	Modules In Which the Competency Is Embedded
RM-C1	G6, X5-12
RM-C2	K6
RM-C3	G1
RM-C4	G1, O6
RM-C5	G1, O6
RM-C6	C10, E1, H5, K6
RM-C7	C4
RM-C8	C11, G2
RM-C9	C11, X5-11
RM-C10	C11
RM-C11	G1, G4, I7

Educational Competency	Modules In Which the Competency Is Embedded
RM-C12	G5
RM-C13	G5, I7, M6, M12,
RM-C14	G5
RM-C15	K2
RM-C16	F6-F9, G2, X5-X10
RM-C17	C6, F1-F2, F4-F9, G2, X5-X9
RM-C18	C8, F1-F9, G2
RM-C19	G3
RM-C20	C11
RM-P1	G4-G6, I7, M1-19, X5-X11
RM-P2	G5, M1-M14, X13

Educational Competency	Modules In Which the Competency Is Embedded
RM-P3	G3, M12
RM-P4	F1-F9, G2
RM-P5	C6, F1-F9, G2, X5-X11
RM-P6	C11
RM-CP1	G2, M2-M14, X5-X11
RM-CP2	G2
RM-CP3	C11
PA-C1	E2, K6
PA-C2	E2, K6
PA-C3	E2
PA-C4	E2, E4
PA-C5	C10, E2
PA-C6	E2, K6
DI-C1	E1, E3
DI-C2	E1, M15
DI-C3	E3
DI-C4	B6, I3
DI-C5	B6, M2, M6, M9
DI-C6	I1, I5, J1-J12
DI-C7	I1, J1-J12
DI-C8	I4, J6, J11- J12
DI-C9	I1, J4, J6, J11-J12
DI-C10	I1, J1-J12
DI-C11	I1, I3, J6
DI-C12	I1, I6, I7, J1-6, J8-J10
DI-C13	I1, J1-J12
DI-C14	C11
DI-C15	I1, I3, J1-J6, J8-J19
DI-C16	B6, J1-J12
DI-C17	B2, I1, J1-J12
DI-P1	I2, I8, J1-J12
DI-P2	I8, J1-J12
DI-P3	I3, I8, J6-J7, J11
DI-P4	I5, I8, J1-J12

Educational Competency	Modules In Which the Competency Is Embedded
DI-P5	G1, I6, I8, J1-J6, J8-J11
DI-P6	I6, I8, J1-J6, J8-J11
DI-P7	I8, J1-J12
DI-P8	I8, J1-J12
DI-P9	I4, I8, J11-J12
DI-P10	I8, J1-J12
DI-CP1	J1-J12, N1, P2
MC-C1	E3, K2, K6,
MC-C2	C12, E3, K2-K6
MC-C3	I2, J7, J12, K2-K6
MC-C4	J12
MC-C5	J12
MC-C6	J12
MC-C7	C12, J7, K3
MC-C8	C12, J7, J3
MC-C9	C12, K3
MC-C10	K4
MC-C11	K4
MC-C12	K4
MC-C13	K2
MC-C14	K5
MC-C15	K1
MC-C16	K1-K5
MC-C17	C13, P2
MC-C18	H4, K6
MC-C19	K1-K4
MC-C20	K2
MC-C21	J12
MC-C22	C11, I2
MC-P1	I1, I2
MC-P2	I1, I2, J7, J12
MC-P3	I1, I2, I5, J7
MC-P4	I2, J7, K2-K5
MC-CP1	I1, I2, J7, N2

Educational Competency	Modules In Which the Competency Is Embedded
AC-C1	C1, C4,-C6
AC-C2	B3-B4, C5-C6, J12
AC-C3	B3-B4, C2, C4-C6
AC-C4	B6
AC-C5	C1-C2, C4-C5
AC-C6	B6, C6, J1-J6, J8-J11
AC-C7	I2
AC-C8	C5
AC-C9	C2, C4-C5
AC-C10	C1-C2, C4
AC-C11	C1-C2, C4
AC-C12	C2,C5
AC-C13	C5, C9-C10
AC-C14	C5, C9
AC-C15	C9, C10
AC-C16	C1, C4, D1
AC-C17	C1, C8
AC-C18	C8, E4
AC-C19	J12
AC-C20	C1
AC-C21	J12
AC-C22	C6, J6, J11-J12
AC-C23	C6
AC-C24	C6
AC-C25	C6
AC-C26	C6
AC-C27	C5, C12-C13, K6, P2
AC-C28	C10, K6
AC-C29	C11
AC-C30	C6, D1, K1
AC-C31	C6
AC-C32	C6
AC-C33	C8
AC-P1	C2-C5

Educational Competency	Modules In Which the Competency Is Embedded
AC-P2	C3-C5, C12, K6, P2
AC-P3	C3-C5, C9, C11-C12, K6, P2
AC-P4	C3, C5, C8-C9, C11-C12, J12, K1-K6, P2
AC-CP1	N3
TM-C1	E4, L1, L11, N4
TM-C2	L1, L9-L11
TM-C3	L1, L9-L11, N4
TM-C4	E4, L1
TM-C5	L1, L9-L10
TM-C6	L2-L13
TM-C7	L2-L13
TM-C8	B3-B4, L2-L13
TM-C9	L2-L13
TM-C10	L1
TM-C11	L1
TM-P1	L2-L13
TM-P2	L2-L13
TM-P3	L2-L13
TM-P4	L2-L13
TM-P5	L2-L13
TM-P6	L2-L13
TM-CP1	L2-L11, N6, M15
EX-C1	C9, M1-M14, N4
EX-C2	G6, M1-M14
EX-C3	D1-D2, M1-M14
EX-C4	M1-M15, N4
EX-C5	L10-L13, M1-M15, N4
EX-C6	L10, L12, M1-M14, N4
EX-C7	I6, I7, M1-M14, N4
EX-C8	F1-F9, N4
EX-P1	M1-M15, N6, X14
EX-P2	I6, M1-M14, N6, X15
EX-P3	G6, M2,M4-M7, X16

Educational Competency	Modules In Which the Competency Is Embedded
EX-P4	G6, M1-M15, T2-T3
EX-P5	G6, M1-M15, O/P2, T4
EX-P6	M1-M15, T5
EX-P7	M1-M14, T6
EX-CP1	M1-M14, N6, T7
PH-C1	H2
PH-C2	B6, H1-H2
PH-C3	H1
PH-C4	H2
PH-C5	H2
PH-C6	H2
PH-C7	H1
PH-C8	H1
PH-C9	C13
PH-C10	H4, P2
PH-C11	H5, H4, P2
PH-P1	H1, H3-H4, P2
PH-P2	H3
PH-P3	C13
PS-C1	N5
PS-C2	N5, P3
PS-C3	N5
PS-C4	N5, P3
PS-C5	P3
PS-C6	P3
PS-C7	P2, P3
PS-C8	P1, P3
PS-C9	P1, P3
PS-C10	H4, P3
PS-C11	P2, P3
PS-C12	P3
PS-C13	P3
PS-C14	P3
PS-C15	E4, P5

Educational Competency	Modules In Which the Competency Is Embedded
PS-CP1	P3
PS-CP2	N6
NU-C1	H6, M15
NU-C2	H4, H6, M15
NU-C3	H4, H6
NU-C4	H4
NU-C5	H4- H6
NU-C6	H4, M15
NU-C7	H4, M15
NU-C8	H4
NU-C9	H4
NU-C10	H4, H6, M15
NU-C11	H4, M6, M15
NU-C12	H4, H6, M15
NU-C13	C11, H4
NU-C14	H5
NU-C15	H4
NU-C16	H4
NU-C17	H4
NU-C18	G1, M15
NU-C19	H4, M15
NU-C20	H4, M15
NU-P1	G1
NU-P2	H4
NU-P3	H4, H6, M15
NU-CP1	H4, M15
NU-CP2	H5
AD-C1	O6
AD-C2	B2, O6
AD-C3	B2, O5
AD-C4	O2
AD-C5	O2
AD-C6	O2
AD-C7	C9, C10

Educational Competency	Modules In Which the Competency Is Embedded
AD-C8	O3
AD-C9	O5
AD-C10	O4
AD-C11	O4
AD-C12	B3, B4, O4
AD-C13	O3
AD-C14	O1
AD-C15	B1, C3, O1
AD-C16	C3, O1
AD-C17	B1, C1, O2, Q1
AD-C18	B1, C3, O3
AD-C19	Q2, Q5
AD-C20	C7, Q2
AD-C21	C7, Q2
AD-C22	P2
AD-P1	O3
AD-P2	O1
AD-P3	O1
AD-P4	O5
AD-P5	B2, N6, P1
AD-P6	B2, B6, N6, P1
AD-P7	B2, O5

Educational Competency	Modules In Which the Competency Is Embedded
AD-P8	O4
PD-C1	Q1
PD-C2	Q1
PD-C3	Q1
PD-C4	Q3
PD-C5	Q1
PD-C6	Q1, Q3
PD-C7	Q1
PD-C8	Q1
PD-C9	C7, Q2
PD-C10	Q2
PD-C11	Q5
PD-C12	Q5
PD-C13	Q4
PD-C14	Q4
PD-C15	Q6
PD-C16	Q3
PD-C17	P1
PD-P1	Q5
PD-P2	Q5
PD-P3	Q5
PD-P4	Q4