

**Teachers with an endorsement in Middle Level Humanities are best assigned to teach the following types of English Language Arts courses, per Washington State Assignment Policy:**

General Language Arts, Reading, and Writing courses for grades 3 - 9, as aligned with the Washington State Learning Standards for English Language Arts for those grades (1031N, 1032N, 1033N, 1034N, 1035N, 1036N, 1037N, 1043N, 1044N, 1045N, 1046N, 1047N, 1048N, 1049N, 1133N, 1134N, 1135N, 1136N, 1137N, 1138N, 1139N, 1001)

Reading remediation courses, including Strategic Reading (1066/1066N), Assisted Reading (1067/1067N), and Corrective Reading (1068/1068N)

Public Speaking, Communications, and non high school rigor Speech courses, including Public Speaking (1151/1151N), Communications (1155/1155N), Applied English and Communications (1156), Speech Independent Study (1197N) and Speech Other (1199N)

Non high school rigor ELA/Literature courses, including IB Language A (English) Middle Years Program (1010N), IB Language A Language and Literature English (1011N), IB Literature and Performance (1012N), Literature (1053N), Literature Independent Study (1097N), and Literature Other (1099N)

Non high school rigor Writing and Composition courses, including Composition (1103N), Creative Writing (1104N), Writing General (1139N), Composition Independent Study (1147N), Composition Other (1149N),

Non high school rigor ELA test preparation and remediation courses, including English Test Preparation (1203N), English Proficiency Development (1992N), English Language and Literature Supplemental (1996N), English Language and Literature Independent Study (1997N), English Language and Literature Other (1999N)

English as a Second Language (1008/1008N)

Language Arts Laboratory (1009/1009N)

**Teachers with an endorsement in Middle Level Humanities are best assigned to teach the following types of Social Studies courses, per Washington State Assignment Policy:**

General Social Studies courses for grades 3 - 8, as aligned with the Washington State Learning Standards for Social Studies for those grades (4433N, 4434N, 4435N, 4436N, 4437N, 4438N, 4439N)

Introductory World History and World Geography courses, including World Geography (4001/4001N), World History Overview (4051/4051N), World History and Geography (4052), and Modern World History (4053)

Introductory Ancient and Medieval History courses, including Ancient Civilizations (4058), Medieval European History (4059), and Ancient and Medieval History (4060)

Introductory US History, US Geography, and US Government courses, including US History Comprehensive (4101/4101N), Early US History (4102), Modern US History (4103), US Geography (4005N), and US Government Comprehensive (4151/4151N)

Introductory Economics courses, including Economics (4201)

Introductory Social Studies and Humanities courses, including Anthropology (4251), Psychology (4254), Sociology (4258), Social Science (4260), Humanities Survey (4301), Humanities (4302), Social Studies (4305), Philosophy (4306)

Washington State History and Government (4111)

Non high school rigor Social Sciences remediation courses, including Social Sciences and History Supplemental (4996N) and Social Sciences and History Other (4999N)

Non high school rigor IB Humanities Middle Years Program (4171N)

**Teachers with an endorsement in Middle Level Mathematics are best assigned to teach the following types of mathematics courses, per Washington State Assignment Policy:**

General mathematics courses for grades 3 - 8, as aligned with the Washington State Learning Standards for Mathematics for those grades (2033N, 2034N, 2035N, 2036N, 2037N, 2038N)
Pre-Algebra, Algebra 1 and equivalent courses, including 1st year Integrated Math (2051/2051N, 2052/2052N, 2053, 2054, 2058, 2061/2061N, 2069/2069N,
Business and consumer mathematics with content not beyond Algebra 1, including General Applied Math (2151), Occupationally Applied Math (2152), Technical Math (2153), Business Math (2154), Business Math with Algebra (2155), and Consumer Math (2157/2157N)
Foundational math courses with content not beyond Algebra 1, including Informal Mathematics (2001/2001N), General Math (2002/2002N), Particular Topics in Foundation Math (2003/2003N), Mathematics General (2039N), Foundation Math Independent Study (2047/2047N), and Foundation Math Other (2049/2049N)
Mathematics test preparation and remediation courses offered as non high school rigor courses with content not beyond Algebra 1, including Mathematics Test Preparation (2993N), Mathematics Proficiency Development (2994N), Mathematics Supplemental (2996N), Mathematics Independent Study (2997N), Mathematics Other (2999N)
History of Math (2991N)

**Teachers with an endorsement in Middle Level Science are best assigned to teach the following types of science courses, per Washington State Assignment Policy:**

General science courses for grades 3 - 8, as aligned with the Washington State Learning Standards for Science for those grades (3233N, 3234N, 3235N, 3236N, 3237N, 3238N, 3239N)
Courses in Earth and Space Science, including Earth Science (3001), Earth and Space Science (3008), Particular Topics in Earth Science (3009N), Earth/Space Science prior-to-secondary (3010N), Earth Science Independent Study (3047/3047N), and Earth Science Other (3049/3049N),
Integrated science courses, including Integrated Science (3201/3201N) and Unified Science (3202/3202N)
Conceptual science content courses, including Conceptual Biology (3062), Conceptual Chemistry (3105), and Conceptual Physics (3161)
Physical Science (3159) and Physical Science prior-to-secondary (3011N)
Life Science (3158N)
Energy and the Environment (3012N)