



APPLIED TECHNOLOGIES
Graduation Evaluation Checklist
2007 - 2008

Certificate in Carpentry

Student Name

CNM ID Number

____ CARP 1005 (CARP 101)	4 Credit Hours	Carpentry Blueprint Reading I
____ CARP 1010 (CARP 121)	1 Credit Hour	Introduction to Carpentry (or CARP 102)
and CARP 1092 (CARP 124A)	2 Credit Hours	Construction Lab A (or CARP 102L)
or		
CARP 1320 (CARP 170)	3 Credit Hours	Carpentry Fundamentals
____ CARP 1015 (CARP 122)	1 Credit Hour	Structural Systems I (or CARP 103)
____ CARP 1020 (CARP 123)	1 Credit Hour	Structural Systems II (or CARP 104)
____ CARP 1192 (CARP 124B)	2 Credit Hours	Construction Lab B (or CARP 103L)
____ CARP 1292 (CARP 124C)	2 Credit Hours	Construction Lab C (or CARP 104L)
____ ESH 2006 (EPT 120A)	1 Credit Hour	Occupational Safety for Construction I
____ CARP 2005 (CARP 111)	4 Credit Hours	Carpentry Blueprint Reading II
____ CARP 2010 (CARP 131)	1 Credit Hour	Exterior Finishes (or CARP 112)
____ CARP 2015 (CARP 132)	1 Credit Hour	Interior Finishes I (or CARP 113)
____ CARP 2020 (CARP 133)	1 Credit Hour	Interior Finishes II (or CARP 114)
____ CARP 2092 (CARP 134A)	2 Credit Hours	Construction Lab A (or CARP 112L)
____ CARP 2192 (CARP 134B)	2 Credit Hours	Construction Lab B (or CARP 113L)
____ CARP 2292 (CARP 134C)	2 Credit Hours	Construction Lab C (or CARP 114L)

TOTAL FOR CERTIFICATE.....27