Note: Listed skills are abbreviated. For detailed descriptions refer to current Standards.

Student Name:			Course Number: Star	Start Date:			End Date:	_
Academic or Practical Application	CR CW OW	Comments:	Academic or Practical Application	CR (	CW	ow	<b>Comments:</b>	
ACADEMIC TOPICS			Ascent/Descent Skills:					
Applied Sciences			*Control pressure in air spaces					
Diving Equipment			*Control feet first descent with breath or BC					
Diving Safety			Controlled ascent with precautionary stop					
Diving Environment			Underwater Skills:					
Diving Activities			Give, recognize and respond to U/W signals					
Continuing Education			*Mask clearing, including remove & replace					
Written Examination			*Remove, replace and clear primary regulator					/ate/
SWIMMING SKILLS			*Primary regulator recovery					n be
207 m (225 yds) non-stop, any stroke			*Hover w/out support					nfin
10 minute survival swim			Use of buddy system					_   5
15 m (50 ft) underwater swim, 1 breath			Monitor air supply- communicate amt					٩.
SKIN DIVING SKILLS			Environmental and compass navigation					<b>−</b>   €
412 m (450 yds) snorkel swim, non-stop			Compass navigation, bearings and reciprocal					
Recover diver from about 3 m (10 ft)	<del>                                     </del>		Planning Skills:					ع. ا
Perform skindiving techniques:			Surface air consumption calculation					
Water entries and exits	<del>                                     </del>		Plan/make no-deco dive between 12-18 m (40-60 ft)					-1.
Surface Dives	++++		Calculate repetitive no-deco dive using tables					—  <del>"</del>
Surface Swimming			Environmental Skills:					
Clearing the snorkel	+++-		Diving with minimal impact on environment					_  =
<u> </u>			Marine life identification	L I				<u>ئ</u> ِ: ا
Ditching the weight belt	+++-		Emergency Skills:	+				<u> </u>
Buoyancy control	+++-		Transport 45 m (50 yds) simulated exhausted buddy	H				<u> </u>
Underwater swimming and surfacing	+++-			H				<u> </u>
SCUBA DIVING SKILLS	+++-		*Share air both as donor and receiver	$\perp$				— <u>:</u>
Pre-and Post-Dive Skills:	+++-		*Perform controlled emerg. swimming ascent					<u>f</u>
*Select, check, assemble and don equipment			*Alternate air share both as donor/receiver					
*Pre-dive gear check for self and buddy			*Retrieve unconscious diver from 3 m (10 ft)					
* Defog Masks			EANx Diver Requirements: (if included)					
* Doff, Rinse and care for gear			Academic Requirements (see current S & P)	Ш				
Surface Skills:			EANx Dive #1					lliji
* Entries and exits	1 1 1 1		EANx Dive #2					ر ا
* Perform surface buoyancy/weighting ck			(EANx) Written Examination					
Surface communications for divers			OPEN WATER DIVES: No scuba dive ma	av ev	VC6	ed 18n	n (60 ft)	
Orally inflate/deflate own and buddy's BC				•	лсс			
*At surface remove (in turn) equipment				+3		D	ive #4 ☐ Dive #5	
*Face submerged, breathe thru snorkel, rest/swim			NOTES/ADDITIONAL SKILLS/ACADE	MIC	$\mathbf{R}$	EQUII	REMENTS	$\neg$
Face submerged, breate thru water in snorkle	<del>                                     </del>							$\neg$
Release simulated cramp for self and buddy								$\dashv$
Entry, exit/use of float/flag (if applicable)								