DEEP SQUAT Datail	ce/Flexibility/CORE	Createa: Chaa Ha	n vaugn
MOVEMENT	SETS	REPS	COMMENTS
1.Toe touch			
progression			
(Phase I) (42)			
2. Toe touch			
progression			
(Phase II) (43)			
3. Deep squat			
progression			
(Phase I) (44)			
4. Deep squat			
progression			
(phase II) (45)			
CORE			
PROGRESSION			
PROGRESSION			
1. Toe touch			
(Board) (65)			
2. Squat Reach			
(Board) (66)			
3. Deep Squat on			
slide board (67)			
		-	
CORE SEQUENCES			
1. Squat Sequence			
(75-79)			

Hurdle Step Balance/Flexibility/CORE

Hurdle Step Balanc	<u>, , , , , , , , , , , , , , , , , , , </u>		
MOVEMENT	SETS	REPS	COMMENTS
ADVANCED			
STRETCHES			
1. Tabletop stride			
(47)			
2. Tabletop hip			
stretch			
(48)			
3. Standing quad			
stretch with hip			
extension			
(48)			
4. Standing glute			
stretch with hip			
flexion			
(48)			
FOUNDATION			
DRILLS			
1. Elevated			
mountain climber			
cycle			
(49)			
2. Elevated Dip			
cycle (50)			
,			
CORE			
PROGRESSION			
1. Double Leg			
Stretch (68)			
2. Slow motion			
mountain climber			
(68)			
3. Mountain			
climber slide and			
stride (69)			
CORE SEQUENCE			
1. Hurdle step			
sequence (80-83)			

LUNGE Balance/Flexibility/CORE

LUNGE Dalance/Fie	LUNGE Balance/ Flexibility/ CORE			
MOVEMENT	SETS	REPS	COMMENTS	
1. Half Kneeling				
Dowel Twist				
(51)				
2. In-line lunge				
with dowel				
(52)				
CORE				
PROGRESSION				
1. Stride and twist				
(70)				
2. Lunging Dowel				
twist (Dynamic				
lunge) (71)				
CORE SEQUENCE				
4 7				
1. Lunge sequence				
(84-86)				

ACTIVE STRAIGHT LEG RAISE Balance/Flexibility/CORE

MOVEMENT	SETS	REPS	COMMMENTS
1. Leg lowering			
progression (54)			
2. Curl-ups to			
modified curl ups			
(55)			
3. Leg lowering			
progression with			
support (56)			
CORE			
PROGRESSION			
1. Single leg bridge			
(72)			
2. Dip bridge			
(73)			
3. Straight leg			
raise (74)			

SEATED ROTATION Balance/Flexibility/CORE

MOVEMENT	SETS	REPS	COMMENTS
1. Side-lying			
rotation (57)			
2. Shoulder			
Rotation (58)			
3. Trunk Rotation			
(59)			
4. Trunk Stability			
(60)			