

AMERICAN DEVELOPMENT MODEL

The ADM utilizes long term athlete development (LTAD) principles as its framework.

LTAD principles which are rooted in successful programs throughout the world can be used as a basis on which to make our existing systems and structures more consistent and successful. Couple this with an overarching philosophy of making the game FUN at all levels will in turn create a passion in each player allowing them to reach their potential and be a life long hockey enthusiast.



The recommended club structure at each age group is listed below. To learn much more about ADM and to find contact information for the ADM regional manager in your area please visit www.admkids.com.

CLUB STRUCTURE

1

8 & Under (Mites):

- 50-60 ice sessions per season
- 2–3 ice sessions per week, 1 off-ice session per week
- 50-minute ice sessions
- 20 weeks per season, 5 to 6 months
- 9-13 skaters per team; no full-time goalies
- 4+ teams per ice session
- Minimum of 16 cross-ice/ half-ice games and 34 practices
- Maximum of 20 cross-ice/ half-ice games and 40 practices
- Players grouped: Top 1/3, Middle 1/3, Bottom 1/3

10 & Under (Squirts):

- 95-100 ice sessions per season
- 3-4 ice sessions per week, 2 off-ice sessions per week
- 60-minute ice sessions
- 6-month training and competition calendar
- 10-12 skaters and 1 goalie per team
- · 3 teams per practice session
- 75-80 practices and 20-25 games
- Players grouped: Top 1/2, Bottom 1/2

12 & Under (Peewees):

- 105-120 ice sessions per season
- 4 ice sessions per week, 2 off-ice sessions per week
- 60-minute ice sessions (minimum)
- 7-month training and competition calendar
- · 15 skaters and 2 goalies per team
- 2 teams per practice twice a week,
 3 single team practice
- 80-90 practices and 30-35 games
- · Players grouped: 2 teams at highest level

13-14 & Under (Bantams):

- 120 ice sessions per season
- 3-4 ice sessions per week
- 60-80 minutes per session
- 7–8-month training and competition calendar
- 80-85 practices and 35-45 games
- 16 skaters and 2 goalies per team
- · Appropriate off-ice training for LTAD stage

15-16 & Under (Midgets):

- 120 ice sessions per season
- 3-4 ice sessions per week
- 60-80 minutes per session
- 7-8-month training and competition calendar
- 80-85 practices and 35-45 games
- 16 skaters and 2 goalies per team
- Appropriate off-ice training for LTAD stage

18 & Under (Midgets):

- 125 total ice sessions per season
- 3-4 ice sessions per week
- 60-80 minutes per session
- 7-8-month training and competition calendar
- 80-85 practices and 40-50 games
- 18 skaters and 2 goalies per team
- Appropriate off-ice training for LTAD stage

4)



CHIL

AMERICAN DEVELOPMENT MODEL

Once a player has reached the Bantam level, he or she can take part in an accelerated track. This track is designed to get them more ice time, which means more time can be devoted to specific skill development. It is a more rigorous track, but it is also one that provides talented skaters with more opportunity to hone their craft.

Like the kids it aims to help, ADM will no doubt take time to reach its full potential. But with passionate coaches, administrators and parents, we can lay groundwork for the years to come. Groundwork that begins with proper training.

And proper training starts with praising and coaching players equally instead of showing bias toward kids who display early aptitude. We need to get away from praising talent and start to praise effort. Praising talent is de-motivating and not really accurate because at young ages it really may not be talent. It's crucial that, for developmental purposes, we allow kids to develop at their own pace. Kids that excel early tend to be physically more mature. Even six months can make a huge difference.

Everyone is familiar with the story of Michael Jordan – the most famous basketball player of all time – being cut from his high school basketball team. His story is living proof that kids reach their potential at different times.

13-14 & Under (Bantams):

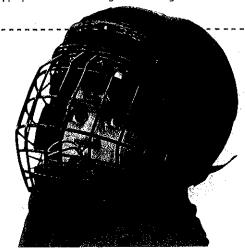
- 160 ice sessions per year
- 4-5 ice sessions per week
- 80-minute practice sessions
- · Combined and separate practices for team and position
- · 9-month training and competition calendar
- 16 skaters and 2 goalies per team
- 120-130 practices and 40-50 games
- 16 skaters and 2 goalies per team
- Appropriate off-ice training for LTAD stage

15-16 & Under (Midgets):

- 160 ice sessions per year
- 4-5 ice sessions per week
- 80-minute practice sessions
- Combined and separate practices for team and position
- · 9-month training and competition calendar
- 16 skaters and 2 goalies per team
- 120-130 practices and 40-50 games
- 16 skaters and 2 goalies per team
- · Appropriate off-ice training for LTAD stage

18 & Under (Midgets):

- 200+ total ice sessions
- 5-6 ice sessions per week
- Combined and separate practices for team and position
- 10-month training and competition calendar
- 130-140 practices and 50-60 games
- 18 skaters and 2 goalies per team
- · Appropriate off-ice training for LTAD stage







Club Evaluation

ADM	Current Club Structure	Adaptation to ADM
8 & Under (Mites) 50 - 60 ice sessions per year		
2 - 3 ice per week, 1 off-ice		
50 minute ice sessions		
20 weeks per season		
9 - 13 skaters per team; no full-time goalies		
4+ teams per ice session		
Minimum of 16 cross-ice/half-ice games and 34 practices		
Maximum 20 cross-ice/ half-ice games and 40 practices		
Players grouped: Top 1/3, Middle 1/3, Bottom 1/3		
10 & Under (Squirts): 95 - 100 ice sessions per year	the control of the co	<u> per la </u>
3 - 4 ice per week, 2 off-ice		<u> </u>
60 minutes ice sessions	erie er en	
7 month season		
10-12 skaters & 1 goalie per team	· <u>····</u>	
3 teams per practice		
75 to 80 practices and 20 to 25 games		
Players grouped: Top 1/2, Bottom 1/2		
12 & Under (Peewees): 105 - 120 ice sessions per year		
4 ice per week, 2 off-ice		
60 minutes ice sessions (min)	And the second s	
7 month season		
15 skaters and 2 goalies per team		
2 teams per practice twice a week, 1 single team practice		
80 to 90 practices and 30 to 35 games		
Players grouped: 2 teams at highest level		



Club Evaluation

ADM	Current Club Structure	Adaptation to ADM
13-14 & Under (Bantam):		
120 ice sessions per season		***************************************
3 - 4 ice sessions per week		······································
60 to 80 minutes per session		
7 - 8 month season		
80 - 85 practices, 35 to 45 games		
16 skaters and 2 goalies per team		, , , , , , , , , , , , , , , , , , ,
Appropriate off-ice training for LTAD stage		
15-16 & Under (Midget):		
120 ice sessions per season		:
3 - 4 ice sessions per week		
60 to 80 minutes per session		<u></u>
7 - 8 month season		
, o monen oddao.		
80 - 85 practices, 35 to 45 games		
16 skaters and 2 goalles per team		
To undicate and a godino por count		
Appropriate off-ice training for LTAD stage	, , , , , , , , , , , , , , , , , , ,	
18 & Under (Midget):		
125 total ice sessions		
3 - 4 ice sessions per week		
60 to 80 minutes per session		
7 - 8 month season		
80 - 85 practices		
40 to 50 games		
18 skaters and 2 goalies per team		
Appropriate off-ice training for LTAD stage		

ADM Recommended Training Structure

Skills - Hockey Skills & Habits Training – This begins as basic fundamental skills and progresses to include a more complex combination of skills as the players get older or more proficient. Habits include things like facing the puck, stopping at the net, etc.

- Skating
- Puck Control
- Shooting
- Passing
- Body contact / body checking

Sense - Hockey Concepts & Awareness Training – Offensive and defensive awareness with and without the puck. This includes the ability to read the level of pressure by an opponent and make correct decisions according the play (read and react). Concepts involve development of all of the key hockey concepts that are used by all players. This would include but not limited to:

- Moving to open space
- Offensive and defensive side body position
- Offensive support and defensive support
- Puck pressure and containment

Small area games with a distinct purpose are the best way to develop these mental skills in our game.

Systems - Team Play Training – Development in this area provides for positional play within the teams designated structure. This would include but is not limited to forechecking patterns and defensive zone coverage structure.

Mites - Play to Learn Skills - Hockey Skills & Activities Sense - Small Area Games & Awareness Training Systems - Team Play Training	- 85% - 15% - 0%
Squirts - Learn to Play Skills - Hockey Skills & Habits Training Sense - Hockey Concepts & Awareness Training Systems - Team Play Training	75% 15% 10%
PeeWee Skills - Hockey Skills & Habits Training Sense - Hockey Concepts & Awareness Training Systems - Team Play Training	- 65% - 25% - 10%
Bantam Skills - Hockey Skills & Habits Training Sense - Hockey Concepts & Awareness Training Systems Team Play Training	- 50% - 35% - 15%
16U Midget Skills - Hockey Skills & Habits Training Sense - Hockey Concepts & Awareness Training Strategy - Team Play Training	- 50% - 30% - 20%
18U Midget Skills - Hockey Skills & Habits Training Sense - Hockey Concepts & Awareness Training Systems - Team Play Training	- 50% - 25% - 25%



USA Hockey's American Development Model

as adults we lead a physically active life style and continue to contribute to the sport through volunteers in as coaches, referees and administrators Any Age - Players can enter at any stage. Hockey for Life provide quality recreational opportunities for all ages. USA Hockey also hopes that **Hockey for Life**



physical literacy: environments that lead to movement skills in the 4 incorporates fundamental encourages activity that lifestyle. USA Hockey for a physically active thereby preparing children complex movements, lay the foundation for more catching, striking...) that gliding, jumping, kicking, movement skills (running, acquiring fundamental period is essential for ⊓his early development

- On the ground: Athletics In the water: Swimming
- skating) On ice and snow: Sliding In the air. Gymnastics

steps into ice hockey program as their initial then a learn to play learn to skate program and Kids should start with a

50 - 60 ice sessions 6 & Under (Mites)

9 – 13 skaters per team; 34 – 40 quality practices 2 - 3 ice per week no full-time goalies 50-60 minute ice sessions 16 – 20 cross-ice games



Ages 6-9 Male Ages 6-8 Female

environment. introduced in a team competitions are also encouraged. For optimal many sports/activities is introduced, FUN and puck control are hockey skills of skating skill acquisition, the basic while the participation in development emphasized mastered and motor movement skills should be literacy. Fundamental more advanced skills. for future acquisition of when a foundation is laid skills. This is the time to acquire basic sports movement skills and begin is to refine fundamental development of physical The objective of this stage The focus is on the

8 & Under (Mites)

ice games 34 – 40 quality practices no full-time goalies 9 – 13 skaters per team; 50-60 minute ice sessions 50 - 60 ice sessions 16 - 20 cross-ice or half-2 - 3 ice per week, 1 off-ice



practices and games will emphasized. A balance activities should be garnes. Group interaction, significant effect on the this stage will have a very is learned or not learned in skills. In most cases what development and mastery promote the continued concepts from practices to achieved later on. combination with other that can be used in master fine motor skills to learn and begin to the growth spurt, players critical stage for the coordination and fine accelerated learning of team building and social begin to transfer skills and Players should be able to level of play that is have the best opportunity Prior to the beginning of acquisition of hockey skills motor control and is the This is the period of

10 & Under (Squirts): 95 – 100 ice sessions

of key hockey skills.

3 - 4 ice per week, 2 off-ice

80 – 90 quality practices 30 – 35 games 75 – 80 quality practices 20 – 25 games 12 & Under (Peewees): 60 minutes ice sessions 60+ minutes ice sessions 4 ice per week, 2 off-ice 10-12 skaters & 1 goalie 15 skaters and 2 goalies 105 - 120 ice sessions



Ages 9-12 Male Ages 8-11 Female

16 & Under (Midget):

for LTAD stage 9 month season practices for team/position 80 minute ice sessions Appropriate off-ice training 40 – 50 games Combined and separate 16 skaters and 2 goalies 120 - 130 quality practices 16 skaters and 2 goalies 4 – 5 ice per week 160 ice sessions



Ages 11-15 Female Ages 12-16 Male

building, group interaction an emphasis on teamare addressed by placing emotional considerations of individual and group continued emphasis is also emphasis on hockey and a specific skills, begin to to further develop sports and social activities. tactics. Social and placed on the development other sports played. A reduction in the number of skills with an increased sport specific technical Players should consolidate maintaining flexibility. strength and stamina while development of speed, training to continue introduce competition, and start to emphasize support The focus of this stage is



practices for team/position 80 minute ice sessions 130 - 140 quality practices 10 months season Combined and separate 5 – 6 time per week



emphasized.

200 ice sessions 18 & Under (Midget):

Appropriate off-ice training for LTAD stage 50 – 60 games 18 skaters and 2 goalies



Ages 15-18 Female Ages 16-18 Male

and tactical skills under position specific technical stress the development of and the focus shifts to in skill development, to performance are also competitive conditions. performance. Training will become more important ntensity. Competitions ncrease, as does training stage, training volume will and recovery. During this mental preparation, fitness athlete's particular needs individualized to the nockey. Training should be begin to specialize in ice fitness preparation and to The focus is on optimizing the physical attributes. ancillary skills and develop refine technical skills, environment, continue to athletes for the competitive This is the time to prepare Mental skills that contribute

Junior, NCAA:

and recovery.

equally supports both Training calendar that



Ages 19-21 Female

in skill development, athlete's particular needs is individualized to the development. The training that fit this level of athlete from home for training and the year and is disciplined is usually 10+ months of competitions. The training importance of and underlying physical mental preparation, fitness competition environments Athletes will usually be and hockey-specific intensity increases with the stage training volume maintain ancillary skills environment to a to Compete stage is to required to move away remains high while capacities. During this technical skills, and Athletes must consolidate competitive environment transfer from the training Ages 19-23 Male The objective of the Train

training and competition



Train to Win

Ages 19+ Female Ages 19+ Male

in this stage will be the individualize training and athletes, and to winning strategy with these important to build a international level. It is and at the highest performers in the highest competitions. The athletes to optimize performance in should be fully established performance factors complete and all the achieve. Maturation is preparation that only a phase of athletic Olympics. This is the final excellence within the characteristics and level professional league national or international very small minority will World Championships and performance at the NHL, nighest level of performance on demand the stabilization of The focus of this stage is

supports competition Appropriate training that NCAA, Professional:

prevent over-training

recovery programs to

calendar.

