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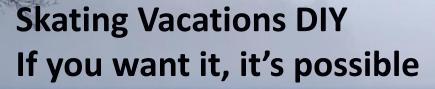
- 1. Starting point
- 2. The happy flow: a nice skating vacation
- 3. The risks: what not to do
- 4. Have fun



Starting point for private tours

- You have a motivated, good cooperating team together
 Academy lesson Decision making in teams
- 2. You made appointments about what (not) to use from HLSK hlsk.nl Take what you need from Reglementen, Deelnemers, IJsvossen, Gidsen pages
- 3. You know the basics about how to find skateable ice Academy lesson The start of ice finding
- 4. You know how to skate a Swedish lake without (much) experience Acdemy lesson - Sweden is not Holland: why skating patterns?



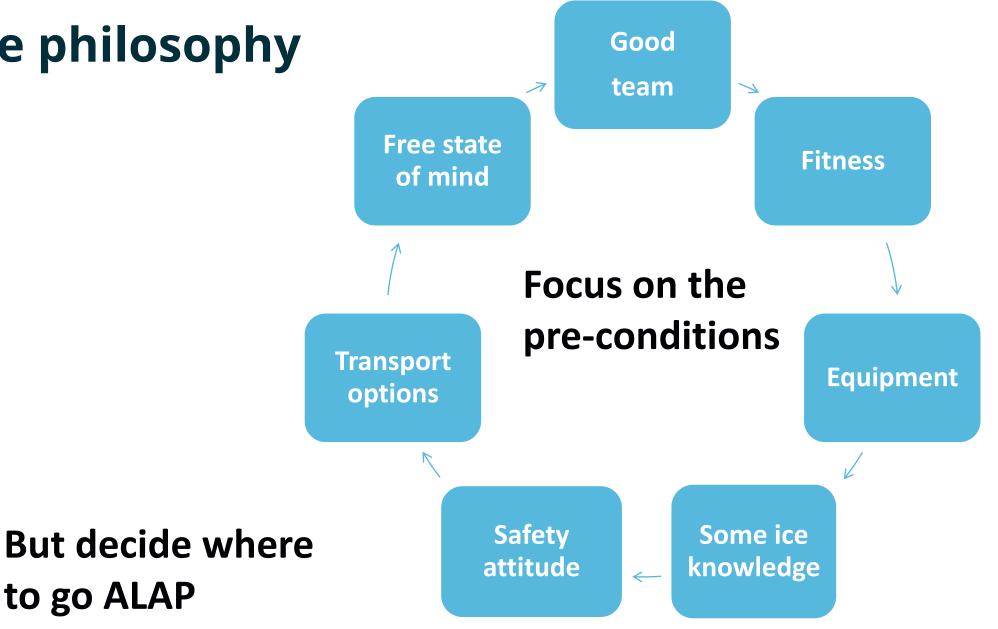


- Outdoor is big fun
- Good company
- Beautiful nature
- Not knowing where to go/sleep
- Helps keeping an open mind
- Cheaper than skiing in the alps



ADVENTURE!

The philosophy





to go ALAP

HLSK



	Fixed date	Flexible date
Fixed location	POOR	GOOD
Flexible location	BETTER	BEST

Nordic Skating Academy – What to do and not to do as starter



	Fixed date	Flexible date
Fixed location (POOR	GOOD
Flexible location	BETTER	BEST

For instance: "I go skating on Rinnen on New Years day"

→ not a big chance the ice is skateable at that location/date



	Fixed date	Flexible date
Fixed location	POOR	GOOD At home
Flexible location	BETTER	BEST

Example: waiting for good ice around home, that's what most Scandinavian skaters do → logical, because they live there



	Fixed date	Flexible date
Fixed location	POOR	GOOD
Flexible location (BETTER with ALAP	BEST

decision about location



	Fixed date	Flexible date
Fixed location	POOR	GOOD
Flexible location		BEST
	n	ot in this lesson



	Fixed date	Flexible date
Fixed location	POOR	GOOD
Flexible location (BETTER with ALAP	BEST
decision about		

location

Nordic Skating Academy - What to do and not to do as starter





Freedom of mind and movement is key



Ask yourself: where is my own slidebar in flexibility about making last-minute decisions?



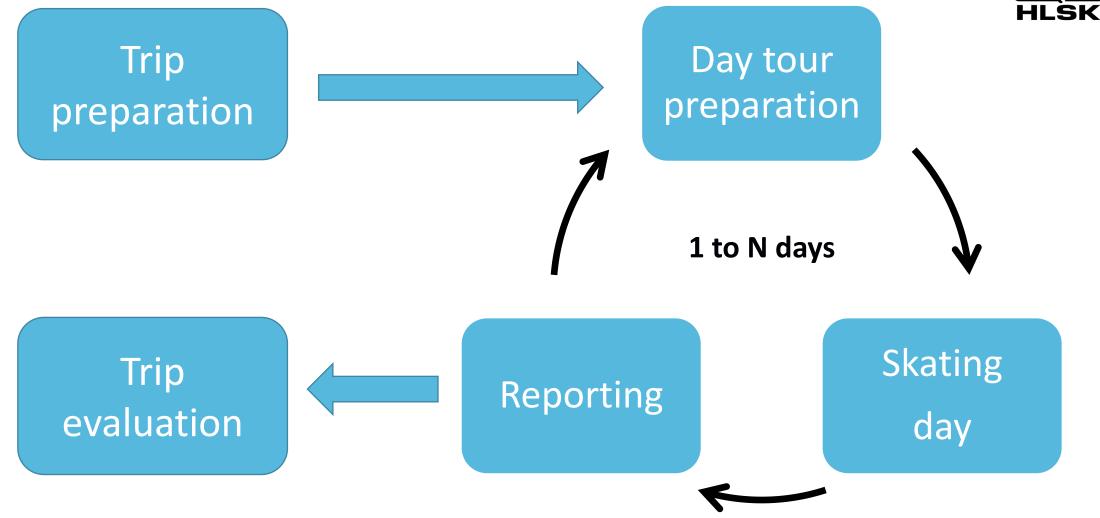
Examples



Nordic Skating Academy – What to do and not to do as starter

Skating vacation





Which target area to choose?



Lots of tools and factors in the toolbox

ALAP

Trafik verket

Skate and test

Weather actuals

Water temps

Ice history

Micro climates

Skridskonätet

Weather forecast

Altitudes of lakes

Social media Contact persons

NVE, Iskart

Weather patterns

Depths of lakes

> Freezing orders

Winters history

Satellite pictures Marine traffic

> Sea info services

Shape of lakes

Weather

influence

on ice

Water flows

Radar images

Stöpning speed

Web cams

Which target area to choose?



For fixed date it is a lot easier

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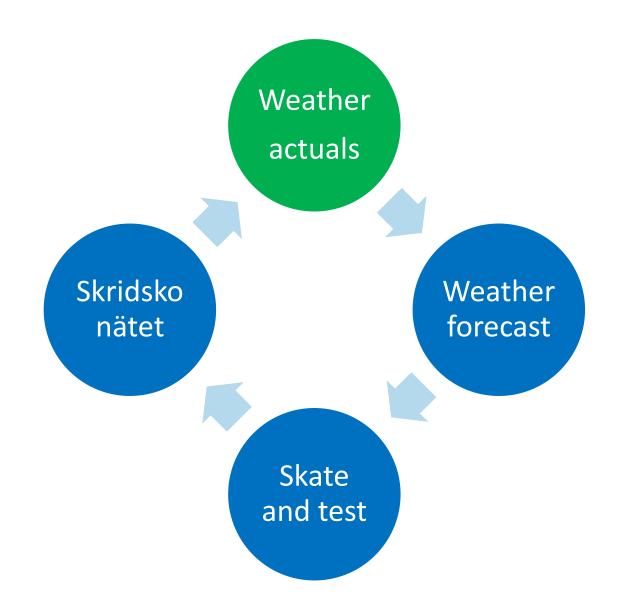
Radar images

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> Stöpning speed

Web cams

Weather influence on ice



By shifting your attention from weather forecast to weather actuals, on average you skate on better ice.





Examples:

- learning about ice
- spotting wildlife and tracks
- doing nice walks (between lakes)
- practicing satpic reading
- skating a lake with no reports on SN
- have a traditional Swedish dinner
- learn things about history
- spice up the fika with korv och bröd
- •







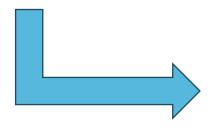






But, for private tours starters

- October and November complexity: ice finding, judging thin new ice, higher altitudes
- March and April complexity: degenerating (spring) ice, some years only skateable ice at sea and big lakes; small lakes buried in snow



December, January and February: best for private tours starters

Avoid

Baltic sea and west coast

Big lakes with open water

Whole group on thin ice

Skating in dawn, dusk and dark

Day plan without margin

River skating

Areas with no mobile connection

Lakes with big stream going through

Keeping Dutch skating speed

Skating straight lines

HLSK

Following other groups

High altitude lakes

Heavy forest walks





Below the analysis of the risk factor ice. The green column mentions the normal situations you encounter during a day tour. The red column mentions the risk increasing factors. Judge the risk factor (in this case ice) by comparing the situation you encounter to the reference 'normal' day tour described in the green column.

Normal conditions

Increased risk conditions

Factor

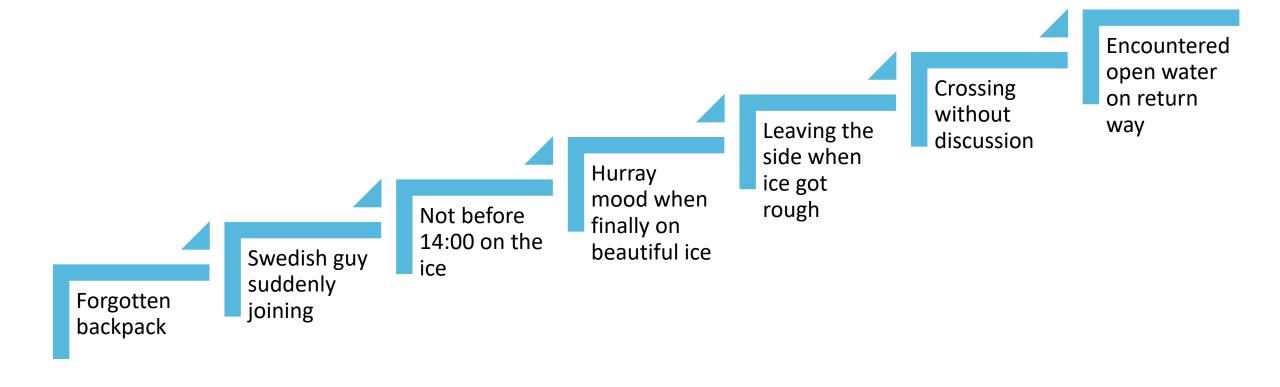
Ice

thick kärnis; hard stöpis/snöis with stable kärna under; ice not degenerated; snow/rimfrost on the ice < 1cm; water on the ice <1mm; normally placed upp/nedråkar; few vindbrunnar; generations of ice easily visible

thin ice; weak structured ice; spring ice; loose from shore; connected to open water; ice floes; (newly formed) signs of recent ice drift; signals of tension; (refrozen) släppråker; ice broken near shore due to traveling waves; råk following shoreline; stöpis/snöis without stable kärna; double ice; reduced visibility by snow/water on the ice; underfrättning; many vindbrunnar; vrakis; many torrsprickor; plurrnings reported



Recognize a chain of events



Plan your day with margins



Choose multiple small lakes with short walks

Place your car in the middle of the tour when possible

Explore expected difficulties in the morning

Avoid crossings as much as possible

Skate a lake or a bay twice, in opposite directions

Save some already explored ice for the afternoon

Decrease your risk as starter

Have fun while learning!





2021-12-22

First day of our Swedish tour on Gesebols sjö

Leonhard Beijderwellen

11 likes

4 **2** 15 km 0 **3** 0 **1** Privétocht

△ -3° / -3° 2 m/s K ▼

Erikslund, 11:18 - Erikslund, 14:30

After a perfect journey we arrived by boat in Gothenburg. Seeing nice reports of Christina we decided to go to Gesebols sjö. It turned out to be a good choice. A nice lake with a lot of bays and not to big for a group with only isravar. We rounded the lake looking for in- and outstreams. By the sund to the other lake we saw only water.

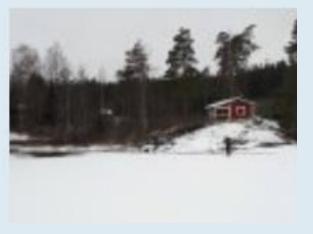
The ice was covered with a thin layer of powder snow. We could not see the surface properly. That was the reason Saskia fell and hurt her arm. We were near a little island with a fire place so we decided to stop for our fika. After that we returned to our starting place. We met there a lot of Swedish people including Joakim Lindeblom the partner of Christina and an attractive Swedish man according to the three female participants of our tour.

Deelnemers:

Ik was erbij

Leonhard Beijderwellen, Saskia Beijderwellen, Elly Trommelen, Simone Cremers







IJsobservaties van tochtdeelnemers

Gesebols sjö (Simone Cremers)

Karnis 8 cm and 0,3 cm powdersnow not disturbing

🕨 Gesebols sjö (Leonhard Beijderwellen)

Stöpis covered with 0.5 cm powder snow





Questions?

Ask them now or mail rob@fire.ly