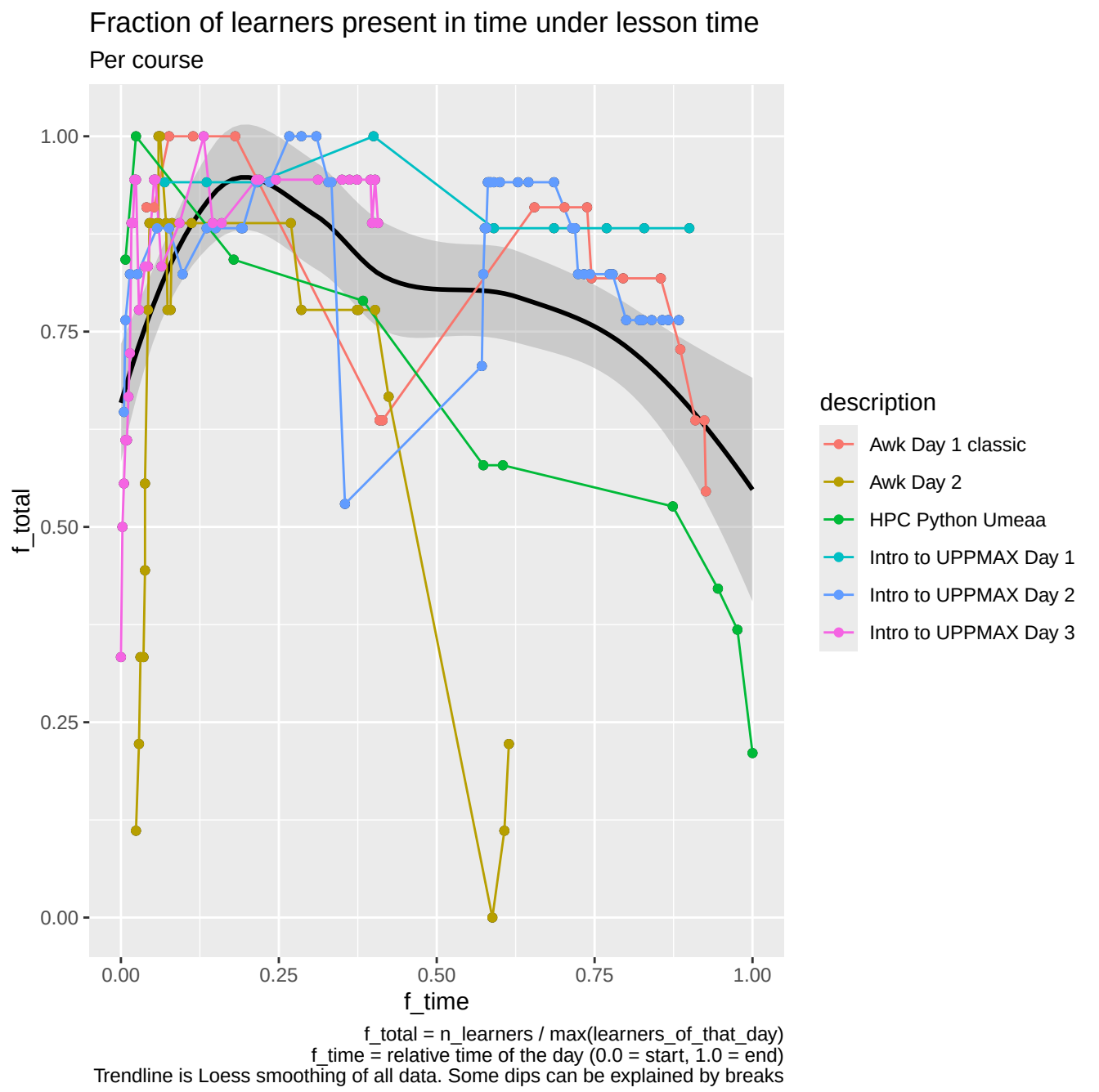
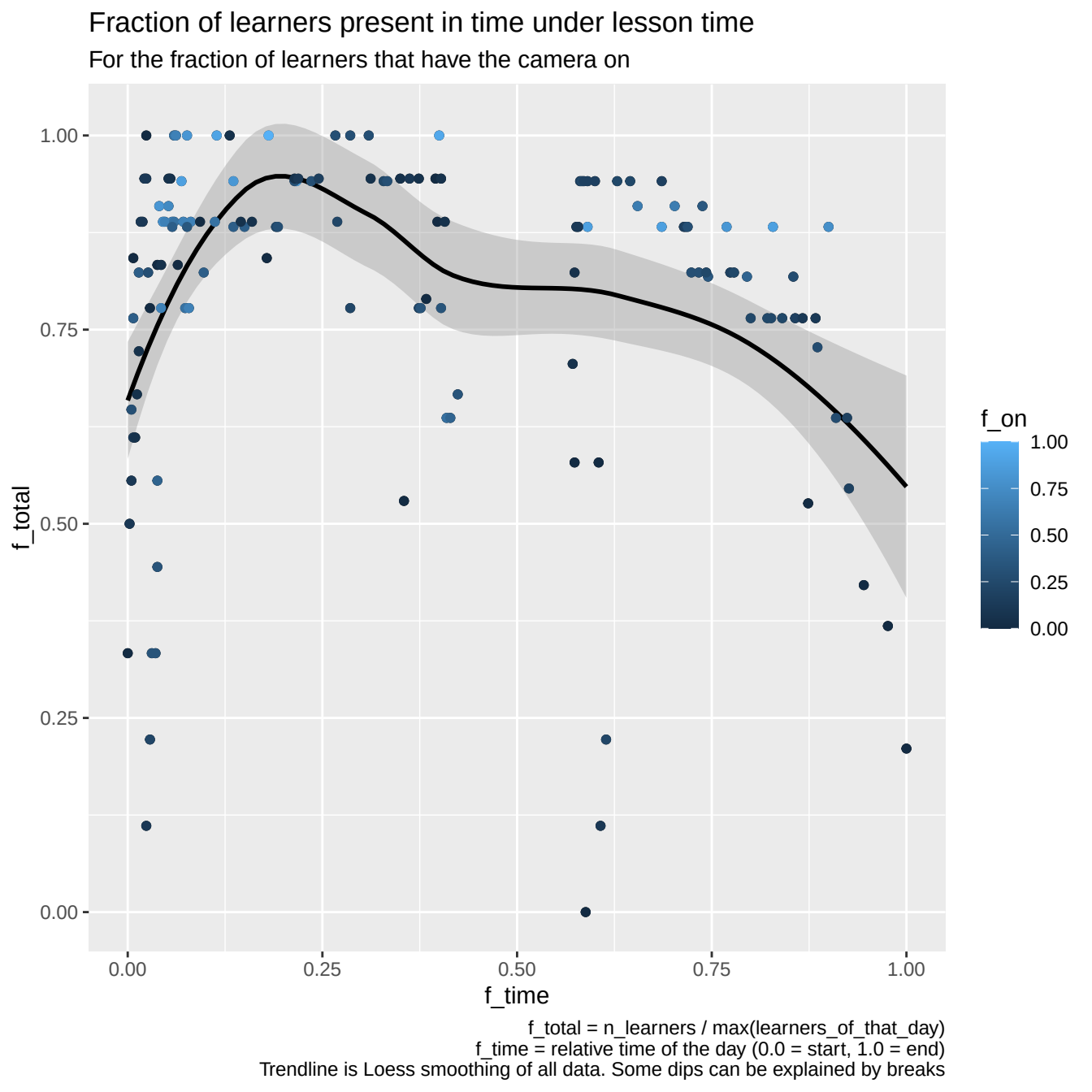
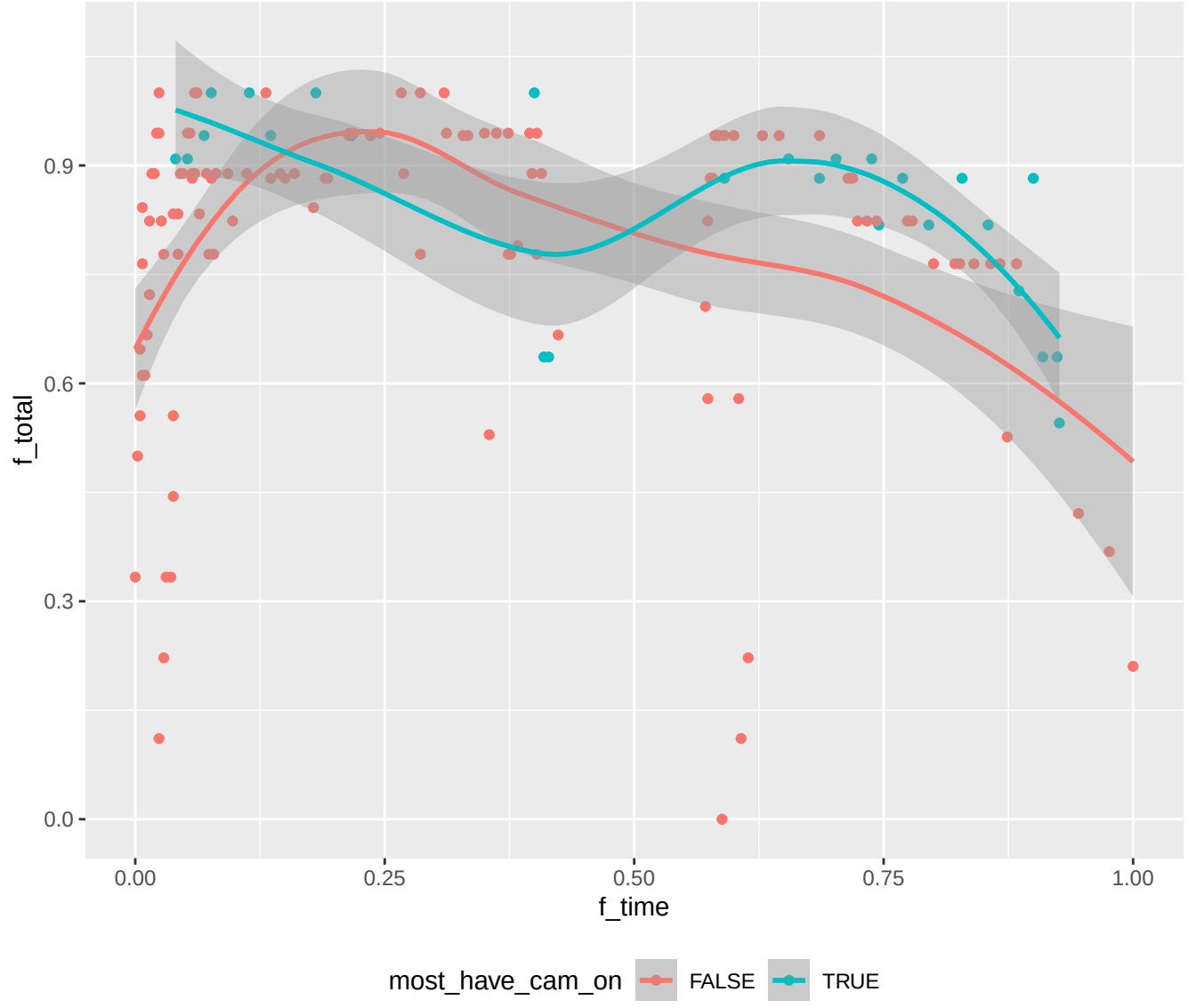

Fraction of learners present in time under lesson time
Per course
1.00
0.75
0.50
0.25
0.00
f_total
0.00
0.25
0.50
0.75
1.00
f_time
description
Awk Day 1 classic
Awk Day 2
HPC Python Umeaa
Intro to UPPMAX Day 1
Intro to UPPMAX Day 2
Intro to UPPMAX Day 3
f_total = n_learners / max(learners_of_that_day)
f_time = relative time of the day (0.0 = start, 1.0 = end)
Trendline is Loess smoothing of all data. Some dips can be explained by breaks


Fraction of learners present in time under lesson time
For the fraction of learners that have the camera on
f_total
1.00
0.75
0.50
0.25
0.00
0.00
0.25
0.50
0.75
1.00
f_time
f_on
1.00
0.75
0.50
0.25
0.00
f_total = n_learners / max(learners_of_that_day)
f_time = relative time of the day (0.0 = start, 1.0 = end)
Trendline is Loess smoothing of all data. Some dips can be explained by breaks

Fraction of learners present in time under lesson time

For if half of the learners have camera on



f_total = n_learners / max(learners_of_that_day)
f_time = relative time of the day (0.0 = start, 1.0 = end)
Trendline is Loess smoothing of all data. Some dips can be explained by breaks