



# DAILY ASSESSMENT FORMAT

<b>Course:</b>	<b>Mathematics for Machine learning</b>	<b>Name:</b>	<b>Bindu.N.R</b>
<b>Link :</b>	<a href="https://www.coursera.org/learn/linear-algebra-machine-learning/home/welcome">https://www.coursera.org/learn/linear-algebra-machine-learning/home/welcome</a>	<b>USN:</b>	<b>4AL17EC101</b>
<b>Org By:</b>	<b>Coursera</b>	<b>Semester &amp; Section:</b>	<b>6-B</b>
<b>Github Repository:</b>	<b>bindunr-courses</b>	<b>Date:</b>	<b>14/07/2020</b>

## Topic Completed Today

Coursera

Mathematics for Machine Learning: Linear Algebra  
Imperial College London

Overview

Week 1

Week 2

Week 3

Week 4

Week 5

Grades

Notes

Discussion Forums

Messages

Resources

Course Info

Changing the reference frame

✓ Video: Changing basis 11 min

✓ Practice Quiz: Changing basis 5 questions

✓ Video: Basis, vector space, and linear independence 4 min

✓ Video: Applications of changing basis 3 min

✓ Practice Quiz: Linear dependency of a set of vectors 6 questions

Doing some real-world vectors examples

✓ Quiz: Vector operations assessment 5 questions

✓ Video: Summary 1 min

Your computer's timezone does not seem to match your Coursera account's timezone setting of America/Indiana/Indianapolis.  
[Change your Coursera timezone setting](#)

?

All the quizzes for week 2 are completed.