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Recommendations have also been made on how much time lecturers should spend on each Outcome.

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$r_1 : \sin \theta = r_2 : \sin \phi$. ie., $(r_1 \sin \theta) = (r_2 \sin \phi)$. $\theta = \phi$. ie., $\cot \theta = \cot \phi$. $\theta = \phi$. $\therefore \theta - \phi = 0$. The angle of intersection is $\pi/4$. Engineering Mathematics – I Dr. V. Loksha. 10 MAT11.

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