

# Southcoates Cultural Passport



Southcoates Primary Academy,  
Southcoates Lane,  
Hull



CITIZEN OF SOUTHCOATES PRIMARY ACADEMY



Name:

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D.O.B.:

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School:

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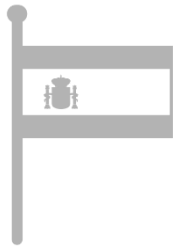
# Early Years



I have met a farmer.



I have watched a live performance.



I have taken part in Spanish Week.



I have taken part in a Nativity Performance.



I have entered an art competition.



I have exhibited artwork in an exhibition.



I have taken part in a Sports Day.



I have taken part in World Mental Health Day, E-Safety Week and Anti-bullying Week.

# Early Years



I have met members of our elderly community from Alexandra Care Home.



I have met the local PCSO.



I have taken part in House Assemblies.



I have met members of the Jewish and Hindu faiths, or visited their Places of Worship.



I have taken part in a Sports Day Opening Ceremony.



I have learned about the Chinese New Year.



I have read the Early Years Southcoates 70 books.



I have achieved 96%+ attendance.

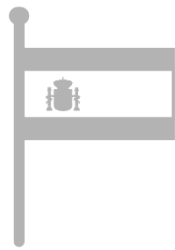
# Years One and Two



I have written a letter to a pen-pal in Italy.



I have watched a live performance.



I have taken part in Spanish Week.



I have taken part in a Harvest Performance and a Christmas Carols concert.



I have cooked a healthy meal.



I have exhibited artwork in an exhibition.



I have taken part in a Sports Day.



I have taken part in World Mental Health Day, E-Safety Week and Anti-bullying Week.

# Years One and Two



I have met a paramedic and a nurse.



I have visited a history museum.



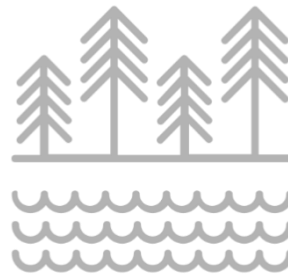
I have taken part in a vote to choose House Captains.



I have met members of the Jewish and Islamic faiths, or visited their Places of Worship.



I have taken part in a Sports Day Opening Ceremony.



I have visited a nature reserve.



I have read the Key Stage One Southcoates 70 books.



I have achieved 96%+ attendance.

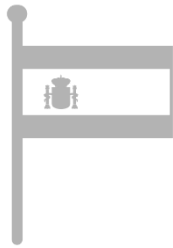
# Years Three and Four



I have taken part in Pedestrian Skills training.



I have watched a live performance.



I have taken part in Spanish Week.



I have taken part in an Easter Performance and a Christmas Carols concert.



I have visited Eden Camp.



I have exhibited artwork in an exhibition.



I have taken part in a Sports Day.



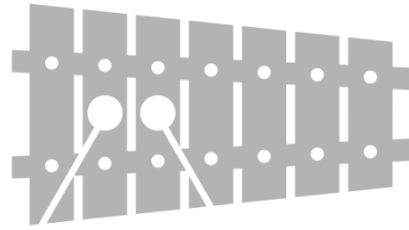
I have taken part in World Mental Health Day, E-Safety Week and Anti-bullying Week.



# Years Three and Four



I have visited Yorkshire Wildlife Park.



I have taken part in a glockenspiel concert.



I have produced and sold a product at the Christmas or Summer Fair.



I have met members of the Buddhist and Sikh faiths, or visited their Places of Worship



I have contributed to my school community by taking part in votes and performing at the Sports Day Opening Ceremony.



I have taken part in swimming lessons.



I have read the Year Three and Four Southcoates 70 books.



I have achieved 96%+ attendance.

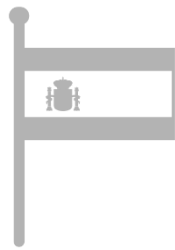
# Years Five and Six



I have taken part in Bikeability training.



I have watched a live performance.



I have taken part in Spanish Week.



I have taken part in an end of year concert, a performance at Hull Truck Theatre, and a Christmas Carols concert to parents.



I have visited the Driffield Show.



I have exhibited artwork in an exhibition.



I have participated in Kid Alert workshops.

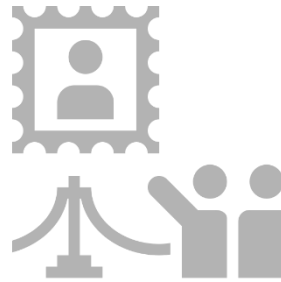


I have taken part in World Mental Health Day, E-Safety Week and Anti-bullying Week.

# Years Five and Six



I have participated in the James Reckitt Reading Challenge.



I have visited Ferens Art Gallery.



I have produced and sold a product at the Christmas or Summer Fair.



I have met members of the Islamic and Hindu faiths, or visited their Places of Worship



I have contributed to my school community by taking part in votes, contributing to Sports Day and performing at the Sports Day Opening Ceremony.



I have met an author.



I have read the Year Five and Six Southcoates 70 books.



I have achieved 96%+ attendance.





the  $\mathbb{R}^n$  is a linear space over  $\mathbb{R}$  with the usual addition and scalar multiplication. The inner product is defined by

$$\langle x, y \rangle = x_1 y_1 + \dots + x_n y_n \quad (1)$$

and the norm is defined by  $\|x\| = \sqrt{\langle x, x \rangle}$ . The norm is a norm on  $\mathbb{R}^n$  and the inner product is an inner product on  $\mathbb{R}^n$ .

The norm and inner product are related by the Cauchy-Schwarz inequality:  $|\langle x, y \rangle| \leq \|x\| \|y\|$ . The norm and inner product are also related by the Pythagorean theorem:  $\|x + y\|^2 = \|x\|^2 + \|y\|^2$  if and only if  $\langle x, y \rangle = 0$ .

The norm and inner product are also related by the triangle inequality:  $\|x + y\| \leq \|x\| + \|y\|$ . The norm and inner product are also related by the parallelogram law:  $\|x + y\|^2 + \|x - y\|^2 = 2(\|x\|^2 + \|y\|^2)$ .

The norm and inner product are also related by the Minkowski inequality:  $\|x + y\| \leq \|x\| + \|y\|$ . The norm and inner product are also related by the Hölder inequality:  $|\langle x, y \rangle| \leq \|x\|_p \|y\|_q$  if  $1/p + 1/q = 1$ .

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