Mathematics
Sort and classify familiar objects (Rec)
Copy, continue and create patterns (Rec)
Numbers to 20 (Rec) and 100 (Yr1)
Simple addition (Rec/Yr1) and subtraction (Yr1)
Investigate and describe number patterns formed by skip counting and patterns with objects (Yr1)
Recognise, name and classify 2 dimensional and 3 dimensional shapes
Recognise and describe one-half as one of two equal parts of a whole (Yr1)

Term Learning Overview
Eastern Fleurieu School
Strathalbyn R-6 Campus
Room 22 Term 1 2015
Teacher - Deb Woolford

English
Reading:
Jolly Phonics, Guided reading, reading of take home books, partner reading, Big Books, reading to adults, Tricky words
Writing:
Recount / Narrative
Weekly handwriting lesson
Listening & Speaking:
Morning news / class discussions
Spelling:
Jolly Phonics/Spelling groups
Grammar & Punctuation
Weekly Jolly Grammar lessons (Yr 1)

Social Science
"A Quality Start" - Class agreements and School values, Relationships, Feelings and Understanding bullying

Integrating Theme/Focus
Fairy tales

Science
Primary Connections - What's it made of?

Science
Primary Connections - What's it made of?

Geography
with Kelly Charlton

The Arts
Music with Ashleigh Tarling
Art with Paul Steele

Important Dates
Swimming 30th Jan - 5th Feb
Acquaintance night 9th Feb
Parent Workshops 5th Feb/ 5th March
Student Free Day 10th March
Adelaide Cup 9th March
Parent/Teacher Interviews Week 10
End of Term 10th April

English
Reading:
Jolly Phonics, Guided reading, reading of take home books, partner reading, Big Books, reading to adults, Tricky words
Writing:
Recount / Narrative
Weekly handwriting lesson
Listening & Speaking:
Morning news / class discussions
Spelling:
Jolly Phonics/Spelling groups
Grammar & Punctuation
Weekly Jolly Grammar lessons (Yr 1)

Social Science
"A Quality Start" - Class agreements and School values, Relationships, Feelings and Understanding bullying

Integrating Theme/Focus
Fairy tales

Science
Primary Connections - What's it made of?

Science
Primary Connections - What's it made of?

Geography
with Kelly Charlton

The Arts
Music with Ashleigh Tarling
Art with Paul Steele

Important Dates
Swimming 30th Jan - 5th Feb
Acquaintance night 9th Feb
Parent Workshops 5th Feb/ 5th March
Student Free Day 10th March
Adelaide Cup 9th March
Parent/Teacher Interviews Week 10
End of Term 10th April

Mathematics
Sort and classify familiar objects (Rec)
Copy, continue and create patterns (Rec)
Numbers to 20 (Rec) and 100 (Yr1)
Simple addition (Rec/Yr1) and subtraction (Yr1)
Investigate and describe number patterns formed by skip counting and patterns with objects (Yr1)
Recognise, name and classify 2 dimensional and 3 dimensional shapes
Recognise and describe one-half as one of two equal parts of a whole (Yr1)

Room 22 Term 1 2015
Teacher - Deb Woolford

Social Science
"A Quality Start" - Class agreements and School values, Relationships, Feelings and Understanding bullying

Integrating Theme/Focus
Fairy tales

Science
Primary Connections - What's it made of?

The Arts
Music with Ashleigh Tarling
Art with Paul Steele

Important Dates
Swimming 30th Jan - 5th Feb
Acquaintance night 9th Feb
Parent Workshops 5th Feb/ 5th March
Student Free Day 10th March
Adelaide Cup 9th March
Parent/Teacher Interviews Week 10
End of Term 10th April

Mathematics
Sort and classify familiar objects (Rec)
Copy, continue and create patterns (Rec)
Numbers to 20 (Rec) and 100 (Yr1)
Simple addition (Rec/Yr1) and subtraction (Yr1)
Investigate and describe number patterns formed by skip counting and patterns with objects (Yr1)
Recognise, name and classify 2 dimensional and 3 dimensional shapes
Recognise and describe one-half as one of two equal parts of a whole (Yr1)

Room 22 Term 1 2015
Teacher - Deb Woolford

Social Science
"A Quality Start" - Class agreements and School values, Relationships, Feelings and Understanding bullying

Integrating Theme/Focus
Fairy tales

Science
Primary Connections - What's it made of?

The Arts
Music with Ashleigh Tarling
Art with Paul Steele

Important Dates
Swimming 30th Jan - 5th Feb
Acquaintance night 9th Feb
Parent Workshops 5th Feb/ 5th March
Student Free Day 10th March
Adelaide Cup 9th March
Parent/Teacher Interviews Week 10
End of Term 10th April

Mathematics
Sort and classify familiar objects (Rec)
Copy, continue and create patterns (Rec)
Numbers to 20 (Rec) and 100 (Yr1)
Simple addition (Rec/Yr1) and subtraction (Yr1)
Investigate and describe number patterns formed by skip counting and patterns with objects (Yr1)
Recognise, name and classify 2 dimensional and 3 dimensional shapes
Recognise and describe one-half as one of two equal parts of a whole (Yr1)

Room 22 Term 1 2015
Teacher - Deb Woolford

Social Science
"A Quality Start" - Class agreements and School values, Relationships, Feelings and Understanding bullying

Integrating Theme/Focus
Fairy tales

Science
Primary Connections - What's it made of?

The Arts
Music with Ashleigh Tarling
Art with Paul Steele

Important Dates
Swimming 30th Jan - 5th Feb
Acquaintance night 9th Feb
Parent Workshops 5th Feb/ 5th March
Student Free Day 10th March
Adelaide Cup 9th March
Parent/Teacher Interviews Week 10
End of Term 10th April

Mathematics
Sort and classify familiar objects (Rec)
Copy, continue and create patterns (Rec)
Numbers to 20 (Rec) and 100 (Yr1)
Simple addition (Rec/Yr1) and subtraction (Yr1)
Investigate and describe number patterns formed by skip counting and patterns with objects (Yr1)
Recognise, name and classify 2 dimensional and 3 dimensional shapes
Recognise and describe one-half as one of two equal parts of a whole (Yr1)

Room 22 Term 1 2015
Teacher - Deb Woolford

Social Science
"A Quality Start" - Class agreements and School values, Relationships, Feelings and Understanding bullying

Integrating Theme/Focus
Fairy tales

Science
Primary Connections - What's it made of?

The Arts
Music with Ashleigh Tarling
Art with Paul Steele

Important Dates
Swimming 30th Jan - 5th Feb
Acquaintance night 9th Feb
Parent Workshops 5th Feb/ 5th March
Student Free Day 10th March
Adelaide Cup 9th March
Parent/Teacher Interviews Week 10
End of Term 10th April

Mathematics
Sort and classify familiar objects (Rec)
Copy, continue and create patterns (Rec)
Numbers to 20 (Rec) and 100 (Yr1)
Simple addition (Rec/Yr1) and subtraction (Yr1)
Investigate and describe number patterns formed by skip counting and patterns with objects (Yr1)
Recognise, name and classify 2 dimensional and 3 dimensional shapes
Recognise and describe one-half as one of two equal parts of a whole (Yr1)

Room 22 Term 1 2015
Teacher - Deb Woolford

Social Science
"A Quality Start" - Class agreements and School values, Relationships, Feelings and Understanding bullying

Integrating Theme/Focus
Fairy tales

Science
Primary Connections - What's it made of?

The Arts
Music with Ashleigh Tarling
Art with Paul Steele

Important Dates
Swimming 30th Jan - 5th Feb
Acquaintance night 9th Feb
Parent Workshops 5th Feb/ 5th March
Student Free Day 10th March
Adelaide Cup 9th March
Parent/Teacher Interviews Week 10
End of Term 10th April

Mathematics
Sort and classify familiar objects (Rec)
Copy, continue and create patterns (Rec)
Numbers to 20 (Rec) and 100 (Yr1)
Simple addition (Rec/Yr1) and subtraction (Yr1)
Investigate and describe number patterns formed by skip counting and patterns with objects (Yr1)
Recognise, name and classify 2 dimensional and 3 dimensional shapes
Recognise and describe one-half as one of two equal parts of a whole (Yr1)

Room 22 Term 1 2015
Teacher - Deb Woolford

Social Science
"A Quality Start" - Class agreements and School values, Relationships, Feelings and Understanding bullying

Integrating Theme/Focus
Fairy tales

Science
Primary Connections - What's it made of?

The Arts
Music with Ashleigh Tarling
Art with Paul Steele

Important Dates
Swimming 30th Jan - 5th Feb
Acquaintance night 9th Feb
Parent Workshops 5th Feb/ 5th March
Student Free Day 10th March
Adelaide Cup 9th March
Parent/Teacher Interviews Week 10
End of Term 10th April

Mathematics
Sort and classify familiar objects (Rec)
Copy, continue and create patterns (Rec)
Numbers to 20 (Rec) and 100 (Yr1)
Simple addition (Rec/Yr1) and subtraction (Yr1)
Investigate and describe number patterns formed by skip counting and patterns with objects (Yr1)
Recognise, name and classify 2 dimensional and 3 dimensional shapes
Recognise and describe one-half as one of two equal parts of a whole (Yr1)