

Mel Bay's
FAMOUS
BLUES BASS LINES
 by Larry McCabe

Featuring music by the Heat-Seeking Missile Blues Band
 Engineer: Fred Chester

QWIKGUIDE™

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Fingerings

The suggested fretting-hand fingerings in the music staff are not absolute, and you can modify any fingering if you have a better idea.

1 = First finger 2 = Second finger 3 = Third finger 4 = Fourth finger

Transposing the Patterns

The following table shows how to easily transpose any of the "C" patterns in this book to any other chord. Two options are given for each transposition; always choose the one which is most practical.

C (C7, Cm, etc.) to D \flat (D \flat 7, D \flat m, etc.):	Up 1 fret or down 11 frets.
C (C7, Cm, etc.) to D (D7, Dm, etc.):	Up 2 frets or down 10 frets.
C (C7, Cm, etc.) to E \flat (E \flat 7, E \flat m, etc.):	Up 3 frets or down 9 frets.
C (C7, Cm, etc.) to E (E7, Em, etc.):	Up 4 frets or down 8 frets.
C (C7, Cm, etc.) to F (F7, Fm, etc.):	Up 5 frets or down 7 frets.
C (C7, Cm, etc.) to G \flat (G \flat 7, G \flat m, etc.):	Up 6 frets or down 6 frets.
C (C7, Cm, etc.) to G (G7, Gm, etc.):	Up 7 frets or down 5 frets.
C (C7, Cm, etc.) to A \flat (A \flat 7, A \flat m, etc.):	Up 8 frets or down 4 frets.
C (C7, Cm, etc.) to A (A7, Am, etc.):	Up 9 frets or down 3 frets.
C (C7, Cm, etc.) to B \flat (B \flat 7, B \flat m, etc.):	Up 10 frets or down 2 frets.
C (C7, Cm, etc.) to B (B7, Bm, etc.):	Up 11 frets or down 1 fret.

The musical example on page 5 shows how to play an entire blues song with one four-beat C7 pattern transposed to F7 and G7.

The Companion CD

- Several "A" tuning notes are on track 1 of the companion CD.
- The CD, recorded in stereo, is mixed as follows: Center: Drums and rhythm guitar Left: **Bass** Right: Lead guitar
- The rhythm guitar parts heard on the CD are taught in Mel Bay's *101 Bad-to-the Bone Blues Guitar Rhythm Patterns*. The lead guitar parts are taught in Mel Bay's *Famous Blues Guitar Lines*.
- If you wish, you may remove either the lead guitar or the bass by turning down the appropriate speaker.
- The patterns are recorded at a moderate tempo for ease of learning.

Procedure

Feel free to work through the examples in any order. If you encounter a pattern that is too difficult, try another one and return to the more challenging example later.

PLAYING A BASS PATTERN TO A 12-BAR BLUES PROGRESSION

After you learn a few patterns from this book, your next goal will be to apply the patterns to "real" blues songs. In order to play a basic 12-bar blues progression in the key of C, you must be able to play patterns to the following chords: C7, F7, G7.

The music below shows how the three chords are often arranged in a simple 12-bar blues progression. This chord progression is used in thousands of "real" blues and rock songs ("Johnny B. Goode," etc.).

Here we have applied the C7 pattern from the first measure of Pattern 1 (page 6) to both the F7 and G7 chords. We are now able to play an "entire" blues progression that is based on one simple pattern.

The musical notation consists of three systems, each with a bass line and a guitar line. The first system is for C7, the second for F7, and the third for G7. Each system shows a four-measure pattern. The guitar line includes fret numbers and slashes indicating where the pattern is applied.

1 The slide up to E can be either a 1-fret or a 2-fret slide.

2 Slide up to the A note from 2 frets below.

3 Notice the slight variations in the first three measures.

4 Slide up to the flatted seventh tone (B \flat) from 1 fret below. Slide up to the sixth tone (A) from 2 frets below.

5

T
A
B

T
A
B

6

T
A
B

T
A
B

8

7

T
A
B

T
A
B

8 Either the third or fourth finger may be used to slide to the seventh fret after playing the third fret with the first finger.

T
A
B

T
A
B

9

9

4

T
A
B

T
A
B

10

3

T
A
B

3

T
A
B

10

11

3

T
A
B

3

T
A
B

12

4

T
A
B

3

T
A
B

11

13

T
A
B

T
A
B

14

T
A
B

T
A
B

15

T
A
B

T
A
B

16

T
A
B

T
A
B

17

Musical notation for measure 17, first system. Bass clef, 4/4 time. Treble clef has TAB. Includes a triplet in the bass staff.

Musical notation for measure 17, second system. Bass clef, 4/4 time. Treble clef has TAB. Includes a triplet in the bass staff.

18

Musical notation for measure 18, first system. Bass clef, 4/4 time. Treble clef has TAB. Includes triplets and accidentals.

Musical notation for measure 18, second system. Bass clef, 4/4 time. Treble clef has TAB. Includes triplets and accidentals.

14

19

Musical notation for measure 19, first system. Bass clef, 4/4 time. Treble clef has TAB. Includes triplets.

Musical notation for measure 19, second system. Bass clef, 4/4 time. Treble clef has TAB. Includes triplets and accidentals.

20

Musical notation for measure 20, first system. Bass clef, 4/4 time. Treble clef has TAB. Includes triplets and accidentals.

Musical notation for measure 20, second system. Bass clef, 4/4 time. Treble clef has TAB. Includes triplets and accidentals.

15

21

T

A 3 3 5-7 7 5 6 7-8 7 5

B

T

A 3 3 5-7 7 5 6 7-8 7 5

B

22

T

A 3 3 5 5 3 3 5 5

B

T

A 3 3 5 5 3 3 5 5

B

23

T

A 3 0 3 0 3 5 7 5

B

T

A 3 0 3 0 3 5 7 5

B

24

T

A 3 3 7 7 5 7 8 3 3 7 7 5 7 8 7

B

T

A 3 3 7 7 5 7 8 7 3 3 7 7 5 7 8 7

B

25

26

27

28

29

3 3 0 3 0 | 1 0 3 0

3 3 0 3 0 | 1 0 3 0

30

3 3 0 3 5 3 | 3 3 0 3 5 3

3 3 0 3 5 3 | 3 3 0 3 3 5 3 5

20

31

3 3 7 5 7 7 5 7 5 | 3 3 7 5 7 7 5 7 5

3 3 7 5 7 7 5 7 5 | 7 5 7 5 7 5 7 5 7

32

3 3 0 0 3 3 0 1 2 | 3 3 5 6 7 3 3 0 1 2

3 3 0 0 3 3 0 1 2 | 3 3 5 6 7 5 6 7 8 9 10

21

33

5 5 3 3 | 5 5 3 3 | 5 5

TAPB 3 3 | 3 3 | 3 3

5 5 3 3 5 3 | 9 9 7 7 5 | 8 5

TAPB 3 3 | 3 3 | 3 3

34

3 | 3

TAPB 3 3 | 3 5 | 5 3 5 3 | 3 3 | 3 5 | 5 3 5 3

3 | 3

TAPB 3 3 | 3 5 | 5 3 5 3 | 3 3 | 3 5 | 5 3 5 6

35

3 | 3 6 3 | 3 7 5 | 3 6 3

TAPB 3 | 3 7 5 | 3 7 5 | 3 6 3 | 3 7 5 | 3 6 3

3 | 3 6 3 | 3 7 5 | 3 6 3

TAPB 3 | 3 7 5 | 3 7 5 | 3 6 3 | 3 7 5 | 3 6 3

36

3 | 3 3 3 3 3 | 3 7 5 7 | 3 3 3 3 3 | 3 7 5 7

TAPB 3 3 3 3 3 | 3 7 5 7 | 3 3 3 3 3 | 3 7 5 7

3 | 3 3 3 3 3 | 3 7 5 7 | 3 3 3 3 3 | 3 7 5 7

TAPB 3 3 3 3 3 | 3 7 5 7 | 3 3 3 3 3 | 3 7 5 7

37

Treble clef: /

Bass clef: 3 5 6 7 5 7 3

Treble clef: /

Bass clef: 7 8 8 7 7 5 5 7 5 7

38

Treble clef: /

Bass clef: 2 3 2 3 2 2 3 5 7 5 7

Treble clef: /

Bass clef: 3 3 3 3 3 3 7 5 7 7 5 7

39

Treble clef: /

Bass clef: 3 3 7 7 5 7 7 9 9 7 (7) 5 5 7 5 7

Treble clef: /

Bass clef: 3 3 7 7 5 7 7 9 9 7 8 9 7 5 7 5 7 5

40

Treble clef: /

Bass clef: 3 3 7 7 5 7 8 7 5 3 3 7 7 7 8 7 5

Treble clef: /

Bass clef: 3 3 7 7 7 8 7 5 8 7 5 1 0 8 7 5 7 5 3 1 2

41

T
A 3 3 7 7 5 7 7 | 8 7 5 7 8 9
B

T
A 10 10 8 7 5 7 | 3 3 5 7 3
B

42

T
A 10 10 8 8 | 10 10 8 8 | 10 10 8 8 | 10 10
B 8 8 | 8 8 | 8 8 | 8 8

T
A 10 10 8 8 | 10 13 12 13 | 14 14 12 12 10 10 8 8 | 8 8
B 8 8 | 10 13 | 14 14 12 12 10 10 8 8 | 8 8

43

T
A 3 3 0 0 3 3 0 | 3 0 2 3
B

T
A 3 0 3 0 | 3 3 1 1 1 0 0 1 1
B

44

Vibrato. "Shake" or bend the note slightly 2 or 3 times.

T
A 3 3 7 5 7 5 6 |
B

T
A 3 3 7 5 7 5 6 |
B

45 Slightly bend (pull) the E_b notes in measures 1 and 3.

Exercise 45, measures 1-2. Bass staff shows a melodic line with a trill in measure 2. The guitar TAB staff shows fret numbers: 3 3, 3 5 5 3 3, 6 6, 5 5 3 3, 6 6 5 3 6.

Exercise 45, measures 3-4. Bass staff continues the melodic line with a trill in measure 4. The guitar TAB staff shows fret numbers: 3 3, 3 5 5 3 3, 6, 5 5 3, 0 1 2 3 1, 3.

Exercise 46, measures 1-2. Bass staff shows a melodic line with a trill in measure 2. The guitar TAB staff shows fret numbers: 3 3, 0 0 3 3, 0 1 2, 3 3, 3 5 5, 3 3, 3 6.

Exercise 46, measures 3-4. Bass staff continues the melodic line with a trill in measure 4. The guitar TAB staff shows fret numbers: 3 3, 0 0 3 3, 0, 3 3, 4-5 0, 3, 1 3, 1.

Exercise 47, measures 1-2. Bass staff shows a melodic line with a trill in measure 2. The guitar TAB staff shows fret numbers: 1 3, 3 3 1, 3 3 3 1, 3.

Exercise 47, measures 3-4. Bass staff continues the melodic line with a trill in measure 4. The guitar TAB staff shows fret numbers: 1 3, 3 3 1, 3 3 3 1, 3.

Exercise 48, measures 1-2. Bass staff shows a melodic line with a trill in measure 2. The guitar TAB staff shows fret numbers: 1 3, 3 3 1, 3 3 3 1, 3.

Exercise 48, measures 3-4. Bass staff continues the melodic line with a trill in measure 4. The guitar TAB staff shows fret numbers: 1 3, 3 3 1, 3 3 3 1, 3.

Exercise 49, measures 1-2. Bass staff shows a melodic line with a trill in measure 2. The guitar TAB staff shows fret numbers: 3 3, 7 5 5, 7 5, 3 3, 7 7 5 5, 7 5, 7.

Exercise 49, measures 3-4. Bass staff continues the melodic line with a trill in measure 4. The guitar TAB staff shows fret numbers: 3 3, 7 7 5 5, 7 5, 7, 3 3, 3 4 5 3, 5 3, 6 3, 6.

49

50

Guide to Symbols

Fretting-Hand Fingering

1 = Index finger 2 = Middle finger
3 = Ring finger 4 = Little finger

Each symbol described below represents a certain type of *slur*. Slurring produces two (or more) pitches with one attack. **Note: Slurs can be combined.**

Ex. 1

Ex. 2

EXAMPLE 1 Hammer

1. Fret, then pick the D note.
2. *Hammer* (slam) down the third finger to sound E. (If you prefer, you can use your fourth finger instead of your third finger to relieve the stretch.)

Ex. 3

Ex. 4

EXAMPLE 2 Pull

1. Place the third finger on E and the first finger on D.
2. Pick the E note.
3. *Pull* the second finger away from E to sound D. (Again, the fourth finger can be used in place of the third finger to lessen the stretch.)

EXAMPLE 3 Slide up #1

1. Play the D note, then . . .
2. *Slide* the first finger *up* to the seventh fret to sound E.

Ex. 5

EXAMPLE 4 Slide down

1. Play the E note, then . . .
2. *Slide* the third finger *down* to the fifth fret to sound D.

EXAMPLE 5 Slide up #2

- Slide up* to the D note from a lower (but unspecified) fret.