

# O Come O Come Emmanuel

November 15, 2020  
French (15th century)  
Arranged by Gary Jugert  
for Ukulele

Christmas on the Ukulele  
<https://jollyrogerukulele.com>

Repeats:  
0 thru 19  
1 thru 18  
20 to end

**Chords & Lyrics**

**Ukulele Melody**

**TuffUke**

**Painful Ukulele**

**Chords:** Gm, Cm, Gm, Gm, Cm, Gm, Cm, Bb, F, Gm, Cm, Gm, F, Dm, Cm

**Lyrics:** O come o come Em - ma - a - an - u - el and ran - some cap - tive I - i - i - sra - el that mourns in lone - ly ex - i - le here. Un - til the son of God ap - pear. Re - joice. Re - joice. Em - ma - a - a - nu -

**Tempo:** ♩ = 100

# O Come O Come Emmanuel

Gm                      Bb                      Cm                      Gm                      Gm

16                      17                      18                      19 1.                      20 2.                      21

el                      shall come to thee o                      I - i - i - sra - el.                      O                      el.

1.                      3                      5 1                      3 1                      3 0                      3 1                      3.                      3 :                      3                      3

1.                      3                      5                      6 3 1                      3 0                      3 1                      3.                      3                      1                      10 }  
 3                      3                      6                      6 3                      3                      3 1                      2                      2 3                      3                      10 }  
 2                      2                      5                      5                      3                      3                      2                      2 2 3                      2                      2 3                      10 }  
 0                      7                      0                      0                      0                      0                      0                      0 2 3                      0                      0

1.                      3                      5                      6 3 1                      3 0                      3 1                      1.                      3                      3                      1                      10 }  
 3                      3                      6                      6 3                      3                      3 1                      3                      3 3 3                      3                      3                      10 }  
 2                      2                      5                      5                      3                      3 3                      2                      2 3 2 3                      2                      2 3                      10 }  
 0                      7                      0                      0                      0                      0                      0                      0 2 3                      0                      0