

Keyboard Practice - orientation test

INFO ORIENTERINGSPROEF KLAVIERPRAKTIJK:

De oriënteringsproef Klavierpraktijk zijn een reeks opdrachten om het niveau Praktische Harmonie van de kandidaat af te toetsen.

Deze proef bestaat uit 3 opdrachten (transpositie, reharmonisatie en reductie van een ensemble-partituur), dewelke door de kandidaat moeten worden op video opgenomen en gedeeld (via WeTransfer of YouTube) met joost.vankerkhoven@ap.be.

Deadlines om in te sturen zijn 25/4/2021 (eerste sessie) of 25/8/2021 (tweede sessie).

INFO ORIENTATION TEST KEYBOARD PRACTICE:

The orientation-test for Keyboard Practice consists of a series of assignments to assess the applicant's level & experience with Practical Harmony.

There are 3 separate assignments (transposition, reharmonisation and reduction of an ensemble-score), each of which the applicant has to record on video and share (through WeTransfer or YouTube) with joost.vankerkhoven@ap.be.

Deadlines to share the recordings are 25/4/2021 (first session) of 25/8/2021 (second session).

- 1) Transpose this fragment from C major to A & Gb.

Andante, $\text{♩} = 74$

p, dolce

(48'')

- 2) Try to make a reharmonisation of the melody from bar 1 - 8 in A minor, using a 3/4 "Waltz"-metrum and late-romantic, "Russian" texture.
- 3) Analyse the 2 pages of the Folksong by Berio and play the harmony with 2 hands: RH chord, LH bass note. Try not to play the rhythms literally, but rather to convey the general rhythmic feel/groove.

46 BERIO - Azerbaiodian Folksong

Viola

Vcello

Batt. I
II

Voce

1. da mds den bil de mds di di lam na nai a i na ni nai
2. na pli - tye kor shis sva doi ax kroo gomshoo nya - ka mds shi

Arpa

2

Viola

Vcello

Batt. I
II

Voce

1. da mds den bil de mds di di lam na nai a i na ni nai
2. ax pa - sto i xa - ndm pa - sto i jar doo shi ma nie pa - too - shi

Arpa

2

3

Viola

Vcello

I
Batt.

II

Voce

Arpa

go sha - dδ - mδ hey ma nδ - mδs yar go sha - dδ - mδ hey ma nδ - mδs

3

4

Viola

Vcello

I
Batt.

II

Voce

Arpa

go sha dδ— hey ma nδ - mδs yar go sha dδ— hey ma nδ - mδs

4