STEPS FOR PREPARING A HYMN

- Since the text (message) is the most important part of each hymn, read the text out loud with meaning to determine where to breathe the text to most clearly express the message. Most congregational members will breathe when their bodies demand air. However, those members in tune with the spirit of worshiping through hymn singing will be sensitive to the organist's efforts to convey the meaning of the text. Mark complete breaks and partial breaks in the text itself (refer to one of the hymn sheets which follow). These marks punctuate and clarify the meaning of the text.
- Very slowly (at 25 to 33 percent of the normal speed) play the three upper parts tenor, alto, and soprano to ascertain where it would be the most logical to redistribute some of the alto notes to the left hand. Successive intervals of a 6th between soprano and alto voices will almost always need some redistribution to ensure a good legato. Also, lower alto notes Middle C and lower are many times more logically played in the upper fingers of the left hand. Mark all redistributions.
- 3. Mark fingerings which need to be consistent to insure that the basic rules of "organ technique" and "independence of line" are kept:
 - a. Think all voice parts horizontally from left to right.
 - b. Within each voice, if a note repeats, pick it up and put it back down (unless common tones or tying rules are in effect).
 - c. Within each voice, if a note changes, connect the notes in a legato fashion (no fracturing and no overlapping of sound).
 - d. Lift repeated notes on the "and" of the count (or the "and of the and" if the notes are eighth notes rather than quarter notes).
 - e. Text breaks take precedence over legato rules.
- 4. Mark ties and common tones according to the "Common Tone Rules/Tying Guidelines" sheet.
- 5. Slowly practice the three upper parts keeping all the rules of legato technique (see No. 3 a through e above). Gradually increase the tempo as your ability to do so **correctly** increases. **Do not double the bass in your left hand.** The bass should be played with both feet, not with the lowest fingers of the left hand.
- 6. Mark the pedal line to enable it to be played in a legato fashion between both feet. Practice **slowly and perfectly**. Gradually increase the speed.
- 7. Practice the left hand and pedal together remembering to include all redistributed notes from the alto voice. This is the hardest step as we are so used to hearing the soprano voice (melody) included. (As you practice this step, hang onto the organ bench with your right hand to keep your body in balance.) However, this is the most important step of all. If you skip this step, you will never develop a truly clean hymn technique!
- 8. Once TAS and LH + Pedal can be played separately keeping a perfect legato, then **very slowly** try putting all four voices together. Each time you practice this step, pick a different verse to follow so you can practice the complete or partial breaks within or in between the phrases (each verse will be slightly different).
- 9. Plan to make subtle registration changes after some (or all) of the verses in the hymn. Practice redistributing the last chord of the hymn from two hands to one hand so that you may reach up (with either hand) and make **one** registration change between verses, as desired.
- 10. Practice the "introduction" of the hymn. Once you get a hymn up to the normal speed, "hum along" or "sing along" to see how much time your lungs need to refill at the textual breaks (a break of an eighth note width is the usual amount of silence).
- 11. Be aware of accented beats: beats 1 and 3 in 4/4 time, beat 1 in 3/4 time, beat 1 in 2/4 time. A hymn in 6/8 time is almost always led in "two". On the organ, accent is achieved with silence, delay, or a combination of both. Never rush into accented beats.
- 12. Always rehearse the hymns with your music director before playing for a service. If you have a difference of opinion as to tempo, **compromise!**

COMMON TONE RULES

common tones - notes that are shared in two voice parts in succession

inner voice common tones:

- when a note changes from the tenor voice to the same note in the alto voice, tie the notes
- when a note changes from the alto voice to the same note in the tenor voice, break the notes

common tones involving the soprano voice:

- when the soprano line is ascending and common tones are involved, tie the common tones
- when the soprano line is descending and common tones are involved, break the common tones

TYING GUIDELINES

Fast Hymns

- if four voices are repeating, tie one voice (usually alto)
- if three voices are repeating, tie none

Slow Hymns

- if four voices are repeating, tie two voices (usually alto/bass)
- if three voices are repeating, tie one voice

Tie from strong to weak beats, not from weak to strong.

Only when common tones are involved, may you tie across bar lines.

Never tie the soprano voice.

Less tying is needed with dotted rhythms.

COMMON STOP NAMES LISTED BY PIPE CATEGORY AND FAMILY OF ORGAN TONE

See the OrganTutor lesson, "Families of Organ Tone."

| FLUE PIPES | | | REED PIPES |
|---------------------------------|----------------------------------|----------------------------------|----------------------------|
| Flute family | Principal family | String family | Reed family |
| Blockflöte | Choral bass | Aeoline | Chorus reeds |
| Bourdon (Contre bourdon) | Diapason | Cello | Basson (Contre basson) |
| Bourdon doux | Doublette | Fugara | Bombarde |
| Clarabella | Dulciana | Gamba | Clairon (Clarion) |
| | Fifteenth | Salicet | <u>Dulzian</u> |
| Copula Cor de nuit | Geigen diapason | Salicional | Fagotto (Fagott) [bassoon] |
| | Geigen principal | Unda maris | (pronounced "fuh-GOT") |
| Flautino | Montre | Viola | Hautbois [oboe] |
| Flauto dolce | Octave (Oktav) | Viola da gamba | Oboe |
| Flûte à bec | Open diapason | Viola celeste | Posaune [trombone] |
| Flute celeste | Prestant | Viola pomposa | Rankett |
| Flûte ouverte | Principal (Prinzipal) | Violone (Contre violone) | Tromba |
| Flûte harmonique | | Voix celeste | Trompette (Trompete) |
| Gedeckt (Gedackt) | Quint(e) | VOIX COIESTE | Trumpet |
| Harmonic flute | Spitz prinzipal | | Waldhorn |
| Hohlflöte | Super octave | | - TV AICATOTT |
| Koppelflöte | Twelfth | - | Solo reeds |
| Larigot | | | Clarinet |
| Lieblich gedeckt | Chorus mixtures | } | Cromorne |
| Melodia | (Plein jeu, Mixture, | | English horn (Cor Anglais) |
| Nacht <u>horn</u> | Fourniture, Cymbal, | | Festival trumpet |
| Nazard (Nasard, Nasat) | Scharf, Acuta) | | French horn |
| <u>Octav</u> in | | | |
| Open flute | | | Krummhorn |
| Orchestral flute | | | Regal |
| Piccolo | | | Rohr schalmei |
| Pommer | | · · | Schalmei |
| Quintaton (Quintadena) | | 1 | Tuba |
| Quintflöte | | v. | |
| Rohrflöte | | | Others |
| Sifflöte | 17 | į | Vox humana |
| Spillpfeife | | | |
| Stopped diapason | | İ | |
| Subbass | | | |
| Tibia | | | |
| Tierce (Terz) | 2 | | |
| Traverse flute | · · | | |
| Waldflöte | | | |
| | I, Sesquialtera II (These are us | ually flutes unless they are | |
| found on the Great, in which | h case they are usually Principa | ls) | |
| Erzähler | are characteristics of more than | one family) | |
| Gemshorn, Spitz <u>flöte</u> | Gemshorn celeste | | |
| Some sto | op names that can easily be ide | ntified with the wrong family ar | e <u>underlined</u> . |

MISCELLANEOUS REGISTRATION PRINCIPLES FOR SERVICE PLAYING

- 1. The normal way to play hymns is with tenor, alto, and soprano voices in the hands bass voice in the pedal.
 - -- the lowest pitch in the manuals should be 8' foot pitch
 - -- the lowest pitch in the pedals should be 16' foot pitch
- 2. With electronic organs you may mix principals, flutes, and strings for a richer sound.
 - -- on the swell, start with 8' flutes and 8' strings
 - -- on the great, start with 8' principal
- Build vertically for clarity 8', 4', 2' etc.
 Build horizontally for richness and warmth pyramid
- Text and type of hymn determines registration.
 - -- Do not use the same registration for every verse
 - -- Building in volume with each succeeding verse is the norm, unless the text dictates otherwise
- 5. Of the four families of organ sound principal, flute, string, and reed flutes are the softest, then strings, then principals, then reeds.
- Do not use celestes and tremulants to accompany hymns as they distort the pitch.
 - -- Celestes contain two pitches one true, one sharp
 - -- Tremulants should be used only for soft preludes
- 7. Adjust volume pedal before starting the hymn and then don't touch it again. Add or subtract stops to adjust volume and intensity.
 - -- Add only one stop at a time
 - -- Do not use crescendo pedal to add stops during hymn singing (only use to accompany choirs or for German Romantic literature)
- 8. A "chorus" registration requires two pitch levels 8' and 4' minimum in the manuals, 16' and 8' minimum in the pedals.
- 9. There are two kinds of compound stops (Roman numerals) mixtures and celestes.
- 10. Mutations (fractional stops) should never be used alone.
- 11. Reed stops may be used to augment a chorus of flue stops. The reed will blend best when a mixture is also contained in the chorus.
- 12. Balance between the manuals and pedals is very important. This can be achieved by using a 16' stop of appropriate volume combined with an intermanual coupler, or the pedal may be built independently.

Registration Shorthand/Suggestions for Hymn Registrations

Example of a Typical Rodgers Organ Stop List

Pedal Division:

32' Contre Bourdon

16' Principal 16' Subbass

16' Bourdon Doux

8' Octave

8' Gedeckt 4' Choral Bass

IV Mixture 16' Bombarde

8' Trumpet Gt to Pd

Sw to Pd

Swell Division:

16' Bourdon Doux8' Geigen Principal

8' Viole

8' Viole Celeste

8' Bourdon 4' Prestant

4' Flute

2-2/3' Nazard

2' Piccolo 1-3/5' Tierce

IV Plein Jeu 16' Contre Trompette

or

or

8' Trompette

8' Oboe

Great Division:

16' Violone

8' Diapason

8' Gemshorn

8' Chimney Flute

8' Harmonic Flute

8' Flute Celeste II

4' Octave

4' Spitzflote

2' Super Octave

IV Fourniture

8' Trumpet

8' Cromorne

Sw to Gt

Suggested Hymn Registration

Faster/Praise Hymn:

Starting registration:

Pedal: -- 16 16 8 8 4 Gt to Pd

Swell: -88-8442-2/32 Great -888--442

After verse 1 - add Sw to Gt

After verse 2 - add Swell IV

After verse 3 - add Great IV

After verse 1 - add Sw to Gt

After verse 2 - add Great IV

After verse 3 - add 8' Trumpet

Sacrament/Meditative Hymn:

Starting registration:

Pedal: -- 16 16 8 8 Gt to Pd

Swell: --8-8-4 Great -888---4

After verse 1 - add Sw to Gt

After verse 2 - add 4' Prestant (from Swell)

After verse 3 - add 4' Prestant (non Swein After verse 3 - add 4' Octave (from Great) After verse 1 - add Sw to Gt

After verse 2 - add 4' Prestant (from Swell)

After verse 3 - add 2' Piccolo (from Swell)

Fuller Meditative Hymn:

Starting registration:

Pedal: -- 16 16 8 8 Gt to Pd

Swell: --8-8-4

Great: -888---4 Sw to Gt

Pedal:

-- 16 16 8 8 Gt to Pd

Swell: Great: - 8 8 - - 4 - 8 8 8 - - 4 4

After verse 1 - add 4' Prestant (from Swell)

After verse 2 - add 4' Octave (from Great) After verse 3 - add 2' Piccolo (from Swell) After verse 1 - add Sw to Gt

After verse 2 - add 2' Piccolo (from Swell)

After verse 2 - add 2' Super Octave

KEY TO MARKINGS

Placed in between repeated notes in each voice to indicate that the notes be repeated leaving half the value of the note in silence (lift on the "and" of the count or the "and of the and" if 8th notes are involved). A hyphen indicates either substitution (replacing one finger with another while the note is held down) or finger/thumb glissando if the hyphen appears between two of the same finger numbers. Complete lift between text phrases - all voices (tenor, alto, soprano) as well as the bass voice in the pedal. Break both the alto and soprano voices in the treble clef to effect a partial lift; i.e., "Never leave us, / never leave us" or "Come follow me / the Savior said." If only one voice in the bass clef repeats, be sure to also repeat that voice. However, if both tenor and bass are repeated notes, the tenor will need to be tied (a dotted tie will show this). Text is to continue without a lift or breath. A broken tie indicates that some verses will not be tied because of text breaks. Encloses a note that can be ignored since that voice is already being played in another voice. Redistribute the alto voice into the left hand to make it easier to keep a good legato. Once the bracket starts, all alto notes are played in the left hand until the bracket ends. Symbol indicating that the pedal note should be played with the toe. If the toe mark is below the bass stave, play with your left toe; if it is above the bass stave, play with your right toe. 0 Symbol indicating that the pedal note should be played with the heel. When one voice in a stave is being held longer than the other voice, these horizontal lines serve as a cue to the subconscious mind to hold the longer notes over the shorter notes.

Redeemer of Israel

"Dulcimer"



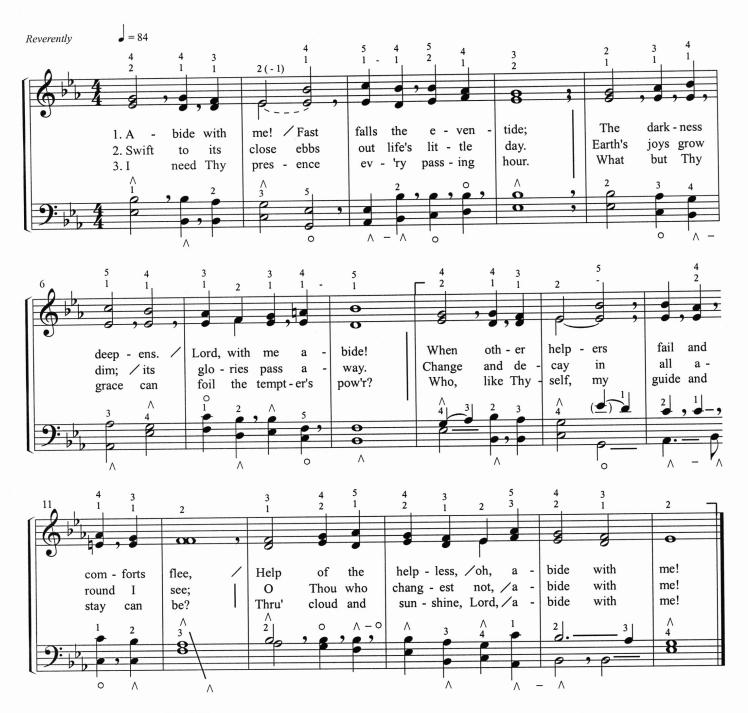
Text: William W. Phelps, 1792-1872 Music: Freeman Lewis, 1780-1859

5. Restore, my dear Savior,
The light of thy face;
Thy soul-cheering comfort impart;
And let the sweet longing
For thy holy place
Bring hope to my desolate heart.

6. He looks! and ten thousands
Of angels rejoice,
And myriads wait for his word;
He speaks! and eternity,
Filled with his voice,
Re-echoes the praise of the Lord.

Abide with Me!

"Eventide"



Text: Henry F. Lyte, 1793-1847 Music: William H. Monk, 1823-1889

While of These Emblems We Partake



Text: John Nicholson, 1839-1909 Music: Alexander Schreiner, 1901-1987

Father in Heaven, We Do Believe

"Integer Vitae"



- 5. We will be buried in the stream In Jesus' blessed name, And rise, while light shall on us beam The Spirit's heav'nly flame.
- 6. Baptize us with the Holy Ghost
 And seal us as thine own,
 That we may join the ransomed host
 And with the Saints be one.

For sacrament: Verses 1 - 4 For baptism: Verses 1-3, 5-6

Text: Parley P. Pratt, 1807-1857

Music: Jane Romney Crawford, 1883-1956