LESSON TWO

(FRONT) (BACK) WINE CLASS'\BOX CHARDONNAY ABV (13.5-14.5) • Acid (Moderate 3.3pH) • Body (Full) • Dry/Su unay is a green-skinned grape variety used in the production of white wine. The Burgundy wine region of eastern France Welcome to Class 2. "The range of North American Wines."
Today you will learn about the manness of White, Rosk, Red, Port and
Champagne varietals. We will delve into wine facts: such as ABV
(Alcohol by volume) Acidic, Body etc., and learn about different grap
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as well as appellations where varietals are grown. is considered to be its home. Chardonnay is now grown all around the world from England to New Zealand Chardonnay wine from Napa AVA tends to be medium to light body with noticeable acidity and favors of green apple. and pears, when in warm locations. While in the warmest COMMON NORTH AMERICAN WINES locations (Central Coast AVA of California), there are more CABERNET SAUVIGNON
AND (135-145%) - And (Med 13-3.7pH) - Body (Full) - Dryss tropical fruit and fig notes such as mango and banana CABERNET SAUVIGNON Cabernet Sauvignon is recognized as one of the world's m a assurigation is recognized as one of the world's language and all the properties of the world's language and the properties of the properties and the properties of the prop Wines major wine producing country in the world today Survignon became widely recognized through its e fo in Bordeaux wines, it is often blended with Cabel Merlot The Cab grape spread across Europe LS. (4%) . Acce France, then over to the New World where Sauvignon Blane is a green-standed grape variety fr a new home in places like California's N and blanc ("white"). Possibly a distant relative to 5 Robles, as well as Australia, Chile, New 2 may be referred to as "Furné Blanc, or France as Produced primarily in Bordeaux in France, but as In the 20th century it was the world's m Africa's wine regions. red wine grape, until the Merice grape to In 2015 Cabernet Souvignon once ago th 3.150H) * Body (L-Mad) ie the most widely planted w become the most worldwide. 842.629.351 scres worldwide. varietal gri ere arou ABV (13-143) - Acid (14gh3.2-3.66H) - Bo Also known as Syrah, is recognized by its dar throughout the world and used mainly to f was found to be the obscure offspring o it is consi France, Mondeuse Blanche and Duress. fored a white grape, Pa PETITE SIRAH ABY (15%) • Acid (High). 44H) • B ed i Petite Sirah is a cross between Pel d grap (a dark-skinned grape) ducing from ABV(125-135%) - Acid (Lo ABV (13-14%) - Acid (Hed. MERLOT Merlot is known for its bear It is primarily used as a blen as a red wine, it may t, as it is the most strain Merket is a deminutive of the nethod its colbird, and is a direct refer les skins "Beshiness" and ripening season, makes h the later-ripening Cab PINOT NOIR o · Drys ABV (135-15%) · A · Dry/Sweet (Dry) Pinot Noir is a izzance), and occ the Visis visites stems from its has tightly dy (noir) for its ZINFAN ABV (14 pract places within that r Tielse Cálid and secondary ferr odd) ABY (125) · Acidey (High 25-) pH) · Body (Light) · Dry-Sn Sparking wines are created and produced in the same fashion as Otan pagne but NOT produced in France in the region known as Champagne. They are produced elsewhere in the world with similar casting repules. K(h) MOSCATO ABY (8-125%) • Aciday (High 3,15pH) • Body (L-Med) • Dry-Sweet (Bods) Known as a primary desert wine that is full of robust residual sugars, this wine is ment to be sipped or added as a topping for destern. WINE CLASS BOX BOX Wineclassinaboxegmail.com

"TYPES OF WINES"

Learn about the nuances of White, Rosé, Red, Port, Champagne varietals. We will delve into wine facts: such as ABV, Acidity, Body etc., learn about grapes / appellations where varietals grow.

This lesson features:

- Red wine
- Port wine
- White wine
- Rosé wine
- Prosecco
- Sparkling wine
 Moscato
- Champagne