

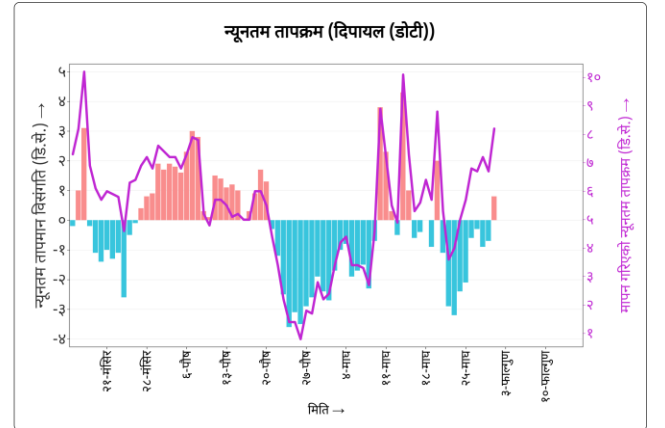
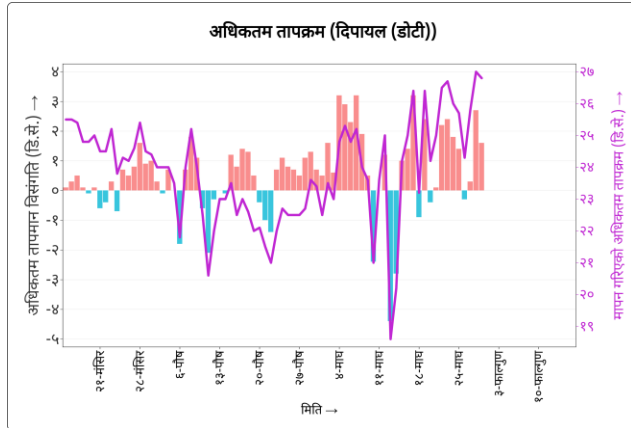
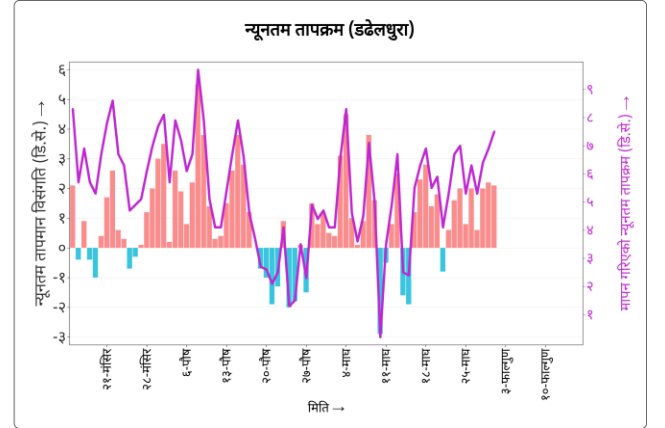
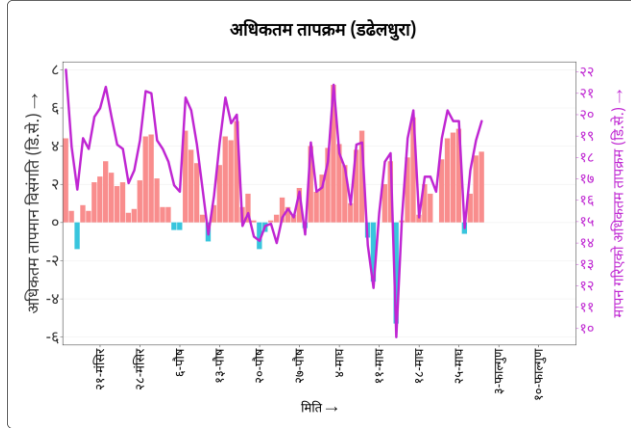
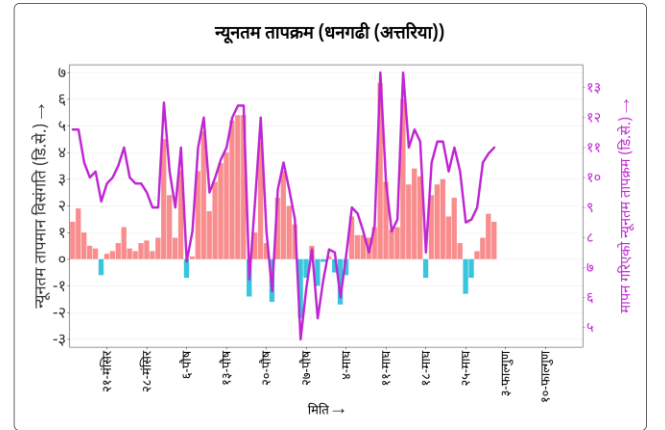
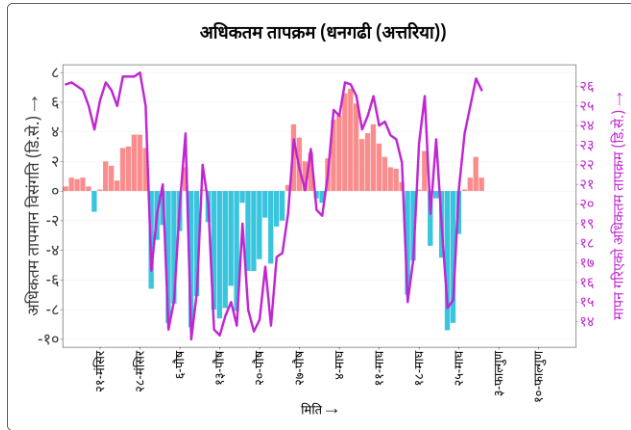


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हावापानी विज्ञान महाशाखा, हावापानी विश्लेषण शाखा
बबरमहल, काठमाडौं

२०८२ फाल्गुण ०१

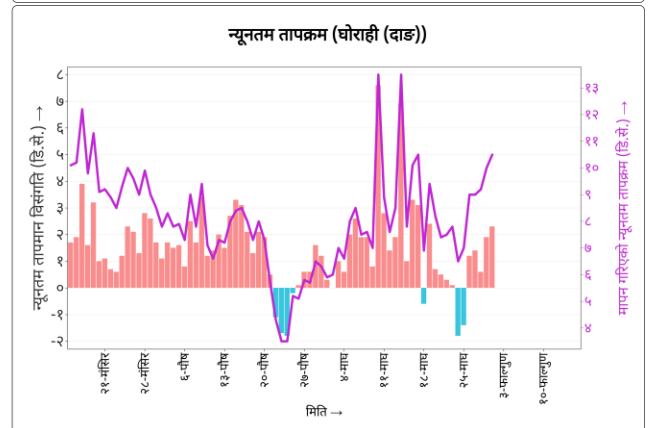
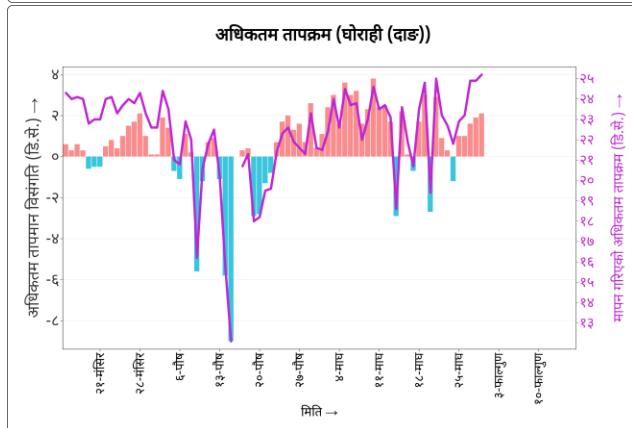
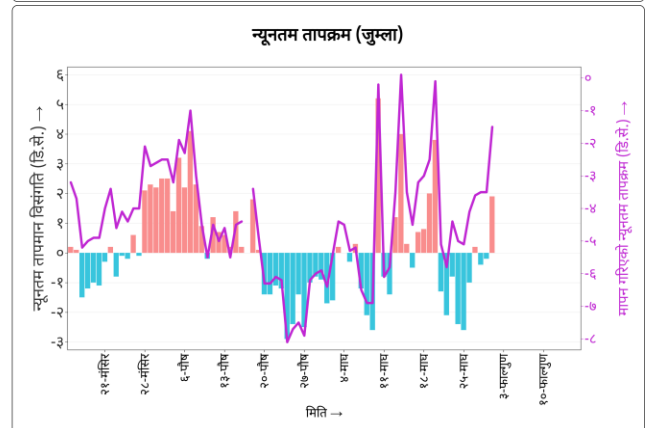
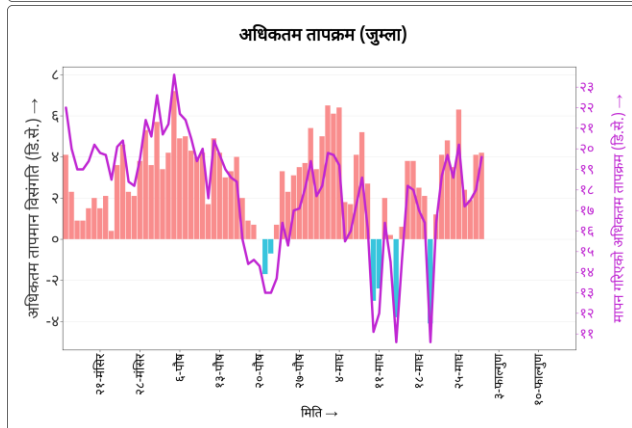
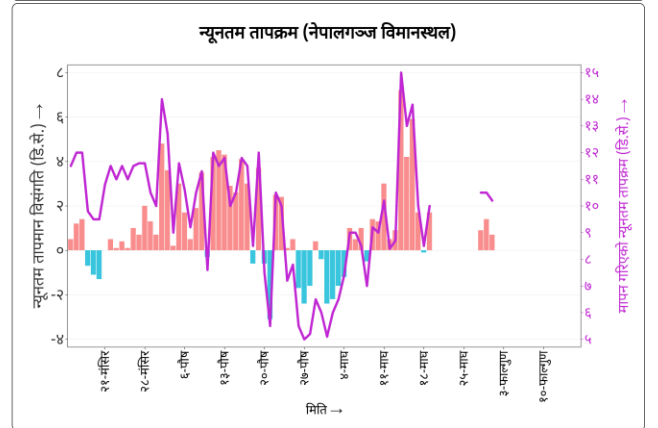
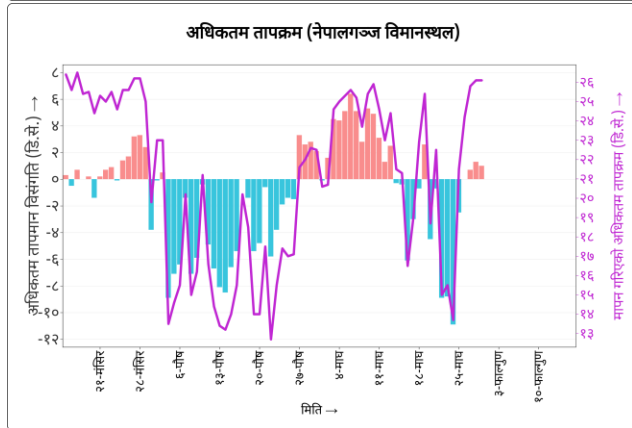
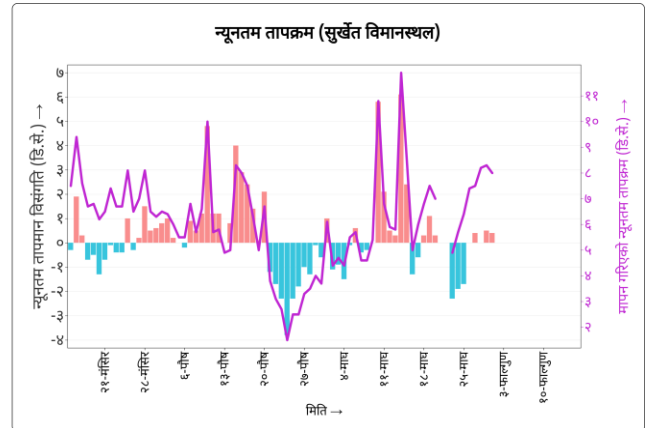
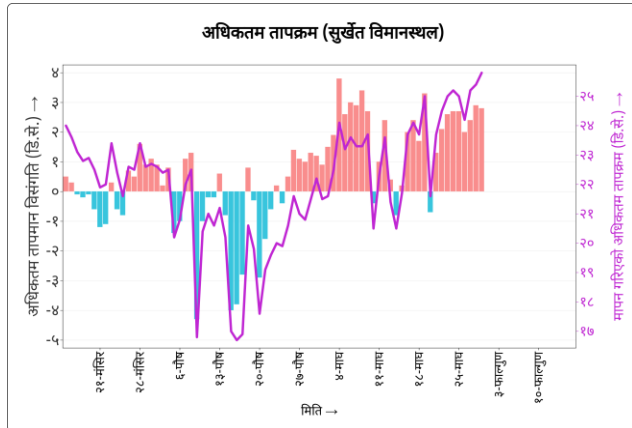
हिउँद अवधि (मंसिर १६ - फागुन १६, २०८२) तापक्रम अनुगमन

मापन गरिएको तापक्रम सरदरबाट विचलन (धनात्मक) सरदरबाट विचलन (ऋणात्मक) *डि.से. → डिग्री सेल्सियस



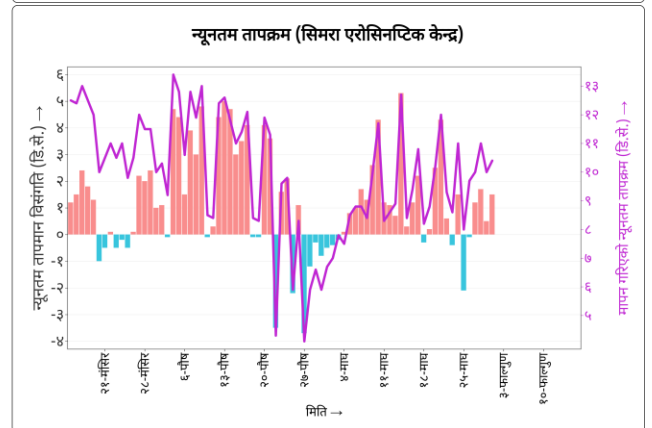
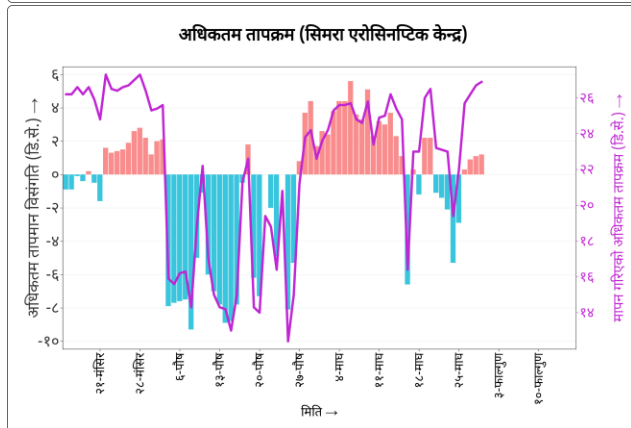
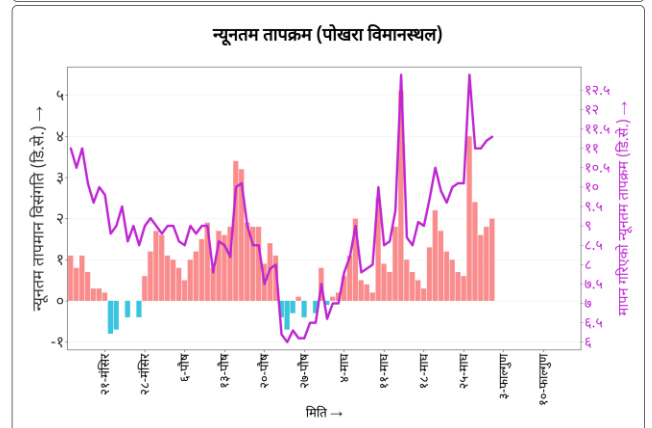
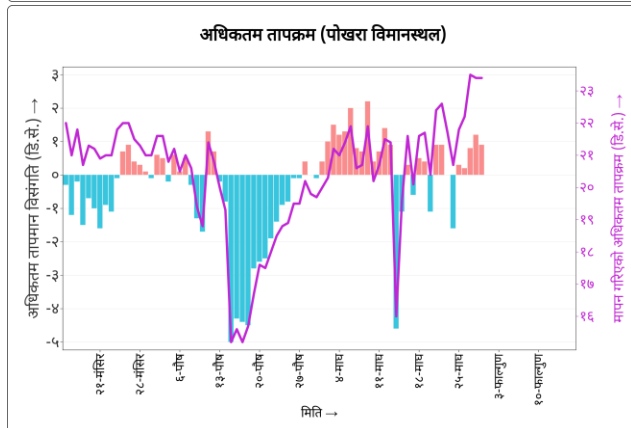
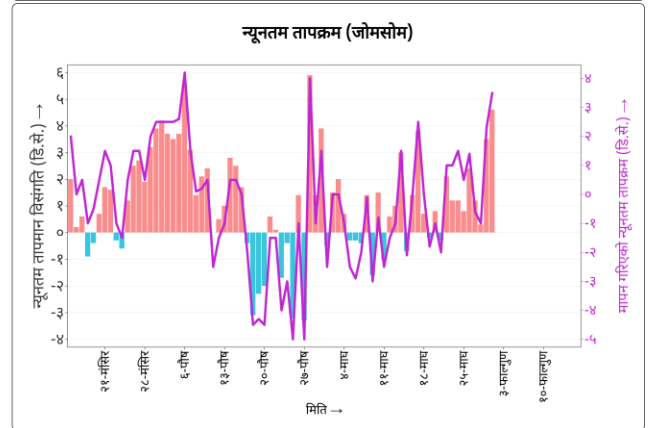
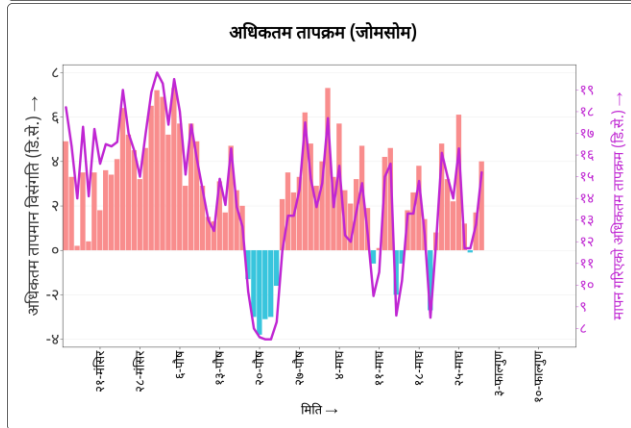
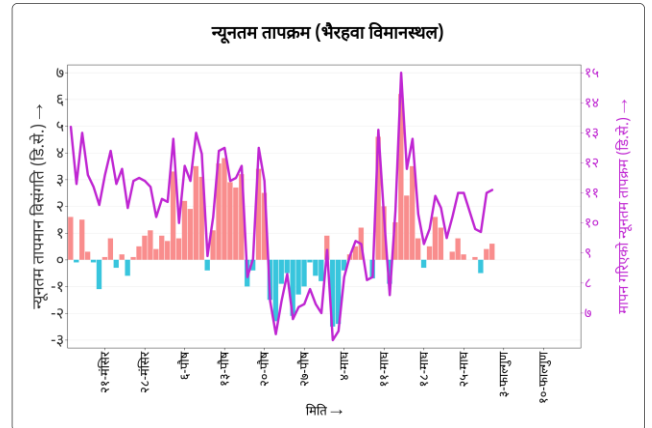
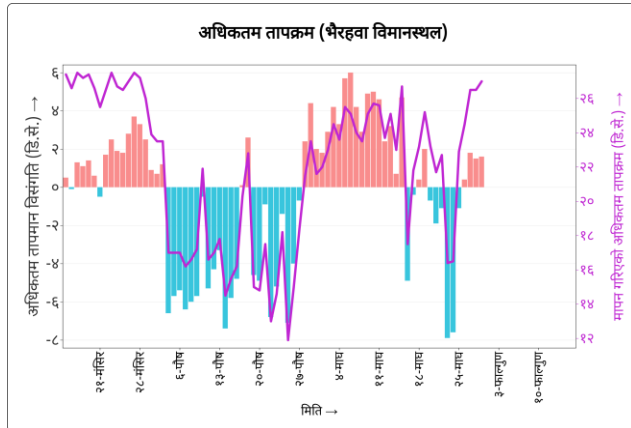


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हावापानी विज्ञान महाशाखा, हावापानी विश्लेषण शाखा
बबरमहल, काठमाडौं



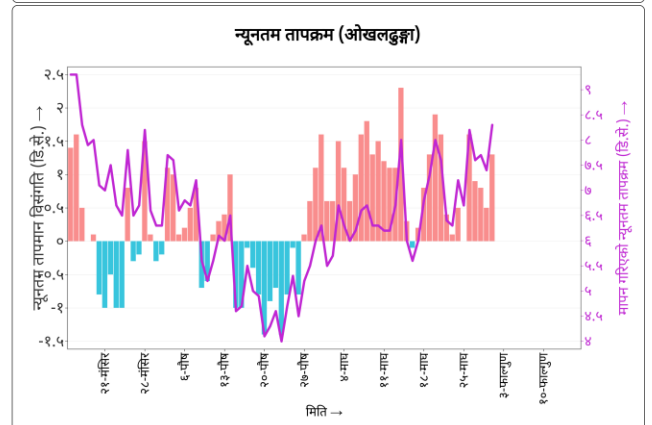
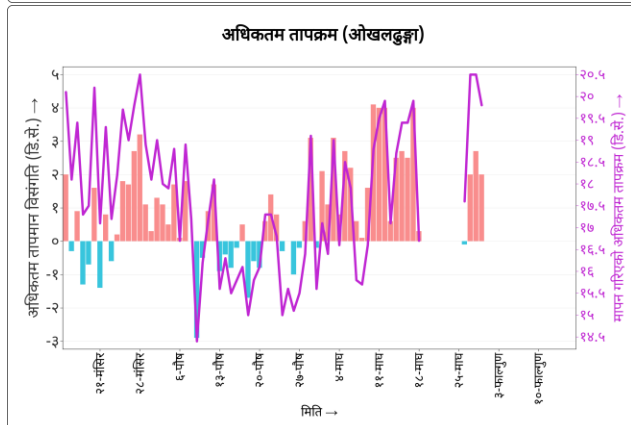
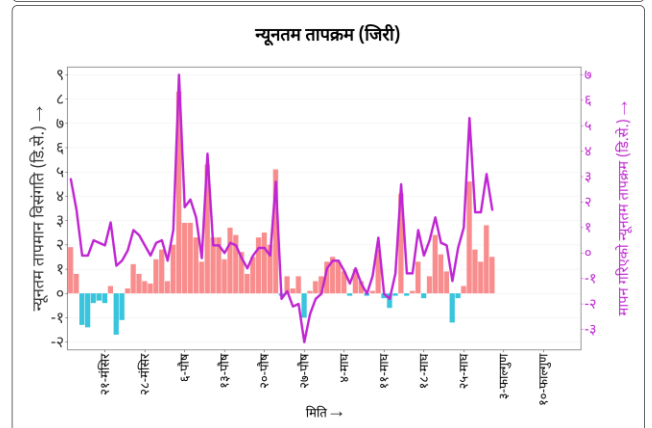
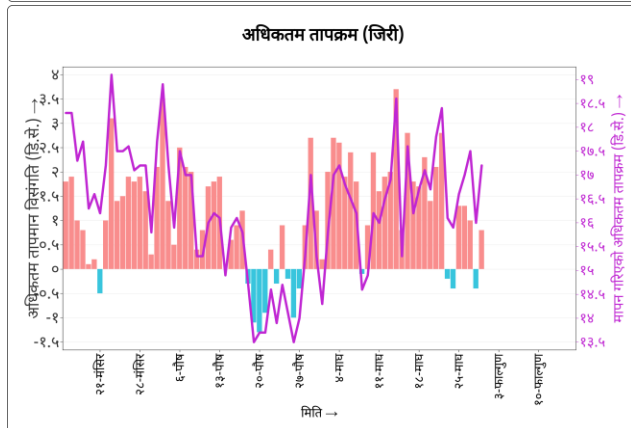
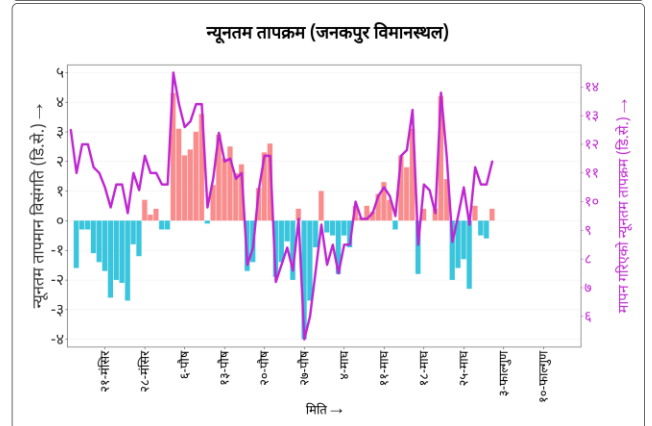
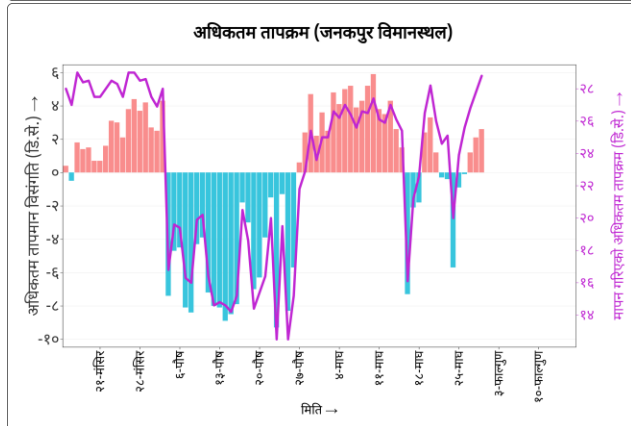
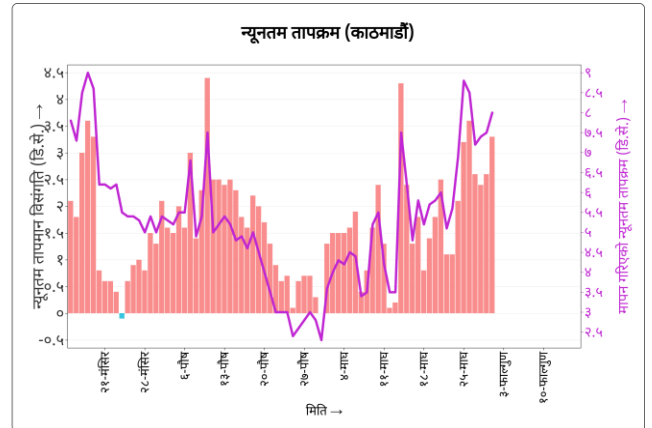
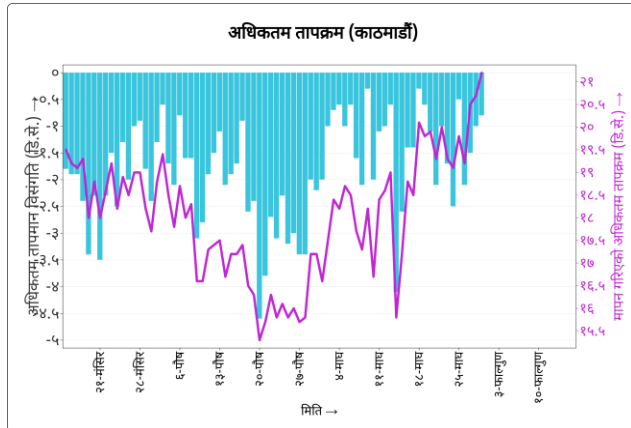


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हावापानी विज्ञान महाशाखा, हावापानी विश्लेषण शाखा
बबरमहल, काठमाडौं





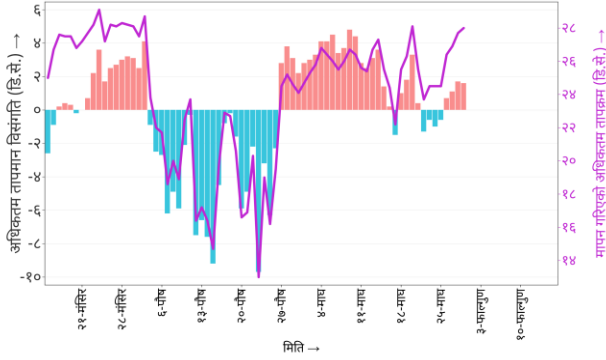
नेपाल सरकार
ऊर्जा, जलस्रोत तथा सिंचाइ मन्त्रालय
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हावापानी विज्ञान महाशाखा, हावापानी विश्लेषण शाखा
बबरमहल, काठमाडौं



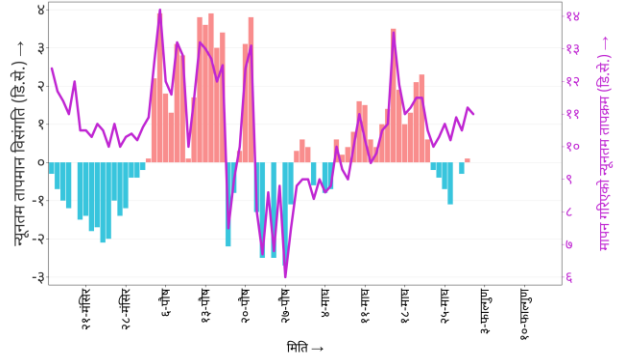


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हावापानी विज्ञान महाशाखा, हावापानी विश्लेषण शाखा
बबरमहल, काठमाडौं

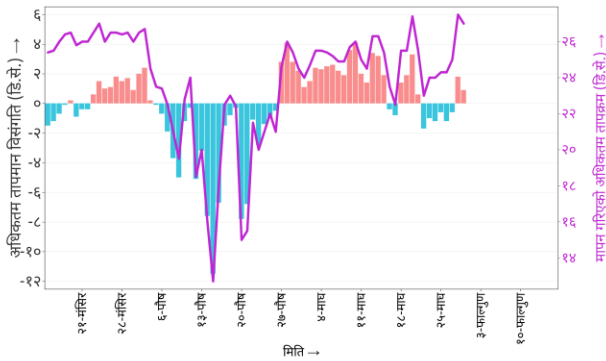
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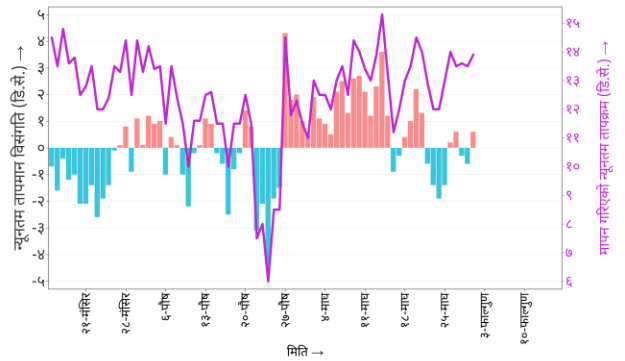
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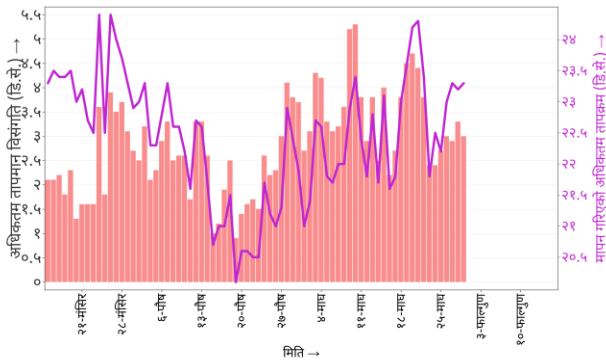
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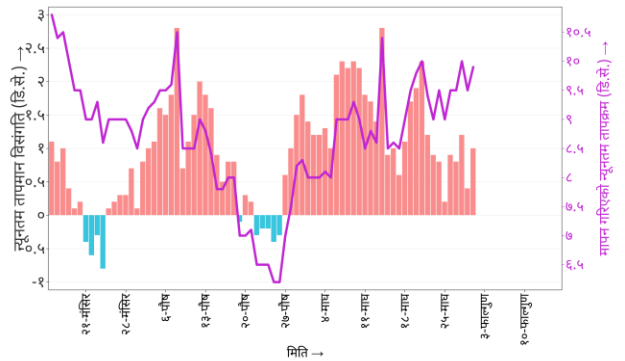
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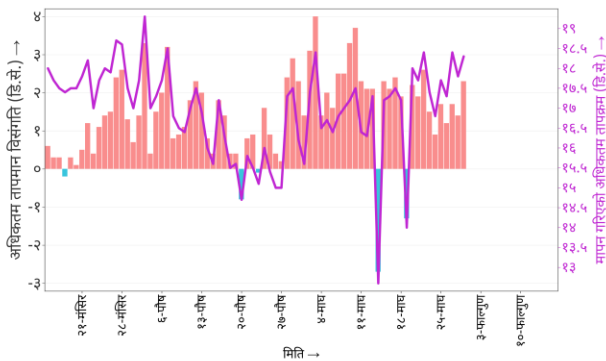
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न्यूनतम तापक्रम (धनकुटा)



अधिकतम तापक्रम (ताप्लेजुङ)



न्यूनतम तापक्रम (ताप्लेजुङ)

