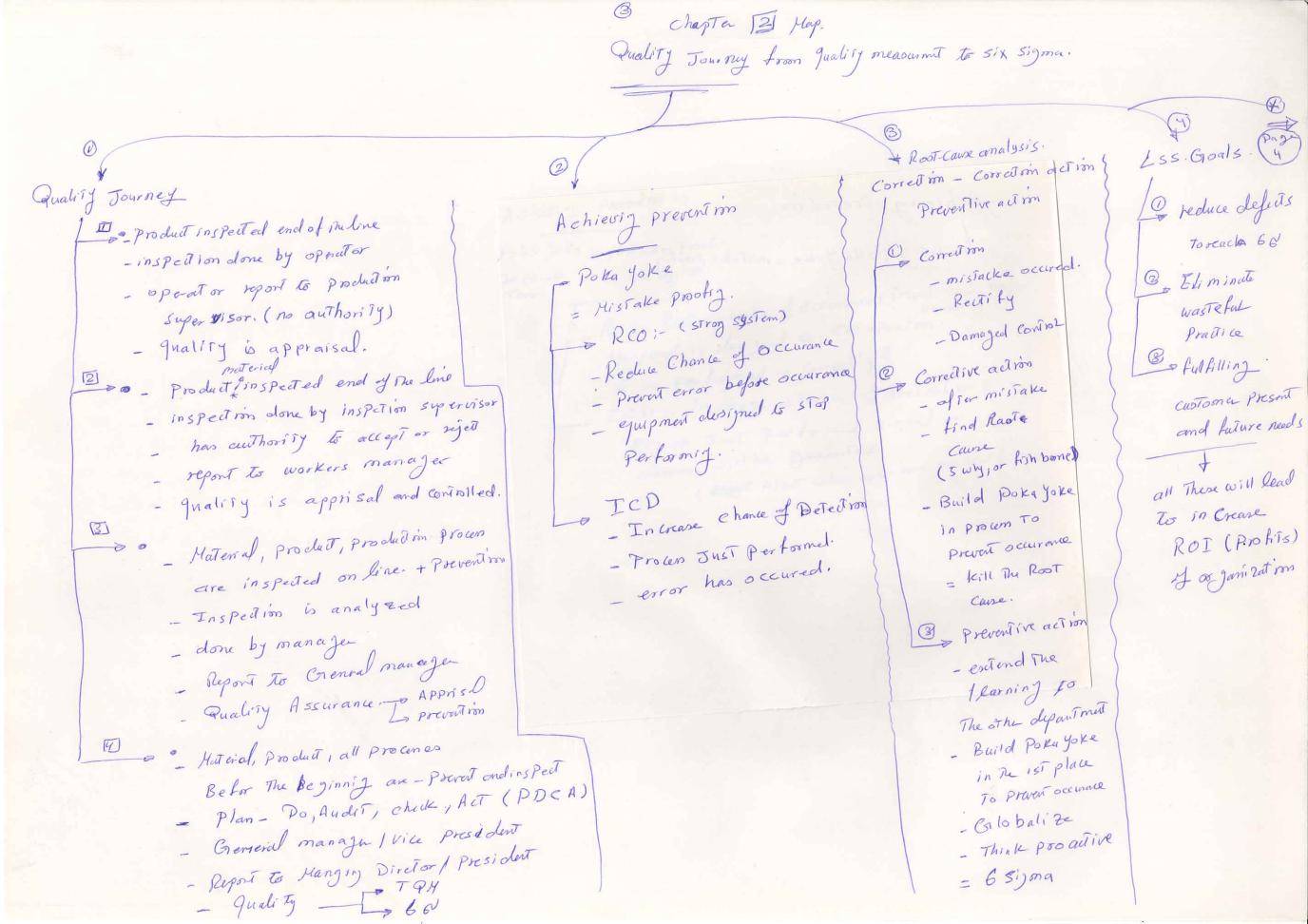
LSS-GB. Map Module 2 Module 3 STX Signa Tools and Pean Managnus Module 1 HeTho do lo gres -Sundamental, Principles lean managened chapta [14] ohyta DO varid in pour La chaptally a introduction to 60. chota 5 DP4- DP40 10 stesignable/ 8 wastes calc- of signalery Definition of quality-toxoc special cause Variation chapta 15 - chaptuzi = Evolution of quality @ non assignable/ chipter @ Cast of quality inherent came varid or - Journey from qualité value Steam procum Os sever 7002s / quality La impact on Happing (VSM) signa level @ Appraisal and prevent ion using RCO, ICD-(POKA YOKE) of appolen. chapter (1) using spe in 60 3 - Rost cause analysis chiptal J Hotoral's Journey from - corredire action 3.4-6.0 Signed level. chaptured DHAIC - Provative action (9) Groals of 600 chaptulis FMEA Tem formation for chaptu B) \$ 60 - Bass C implementation of LSS. panciples - e hup Tu 3 Po cross function / Bounday len 13 cultural chang Co llaboration in 60 organization required while @ QCD. implementation chip Tu II @ procen approach Six signa 10 Identify CTPS of sto tunachis actives et 9,

chapter II Hap Introductor to LSS. To improve my Procen 1-3- what etas 1- Identify customers Definition of quality 4- How To achine CTQs 2- find Voc InTroduction Kano Model = Voc - ap @ Six Sigma. 3. Motorola measured To developed by motorola 1 Definition of quality : Is all about bussinm results quality by Terms Customa Salis faction (Kano model) with follow on customers. of defeas and levelto meet to stated need. 10 instormer asked for within Short Time. Lo y increased, constant La Relier on por doda Collector · Défects !-Salisfaction will in enose! - Find Root Cause 3 un stated need/undustand need. y ctas For variation -o Cross function Teans (C.FTs) are not Stu Customer will not ask achired. Became iT should be There -o Solution to - Reduce · Hotoroza quality otherwise production service defuis/Réjuitoins goals - 3,4 defie will not be usefulfor reduce nework Parmillion-- if quality meren to by hishe Lop Customer Salisfaction with accuracy livel custome satisfaction will 99.99977-1-Lo developed by ToyoTa be neutral. =60 lwel. 3 = Expedition (Ecitas/ Delighras) Lo delivering value to customes - satisfact on will incruse but will not reduced below neutral. La value !- Custome willing to fay. - additional feature Customa did not Tools: The waste (hielden in an organi adion) Oxfer. Expert. La Costernal custome !- Pay to Service (owside organization) Lo Eliminate Es Interal cuotome! - inside organization Le Improve efficieny. O LSS lean - Speed = incremed Q Voc, CTQ 10 VOC !- quality characteristies from customes -> 6 Sigma -> ace way -> High. feedback (Vorus) Pullustone) L's cTq :- visal quality (haracTeristics That have major impact on custome satisfation ( Critical To Quality.



Chapta [2] map 66- TQH. - by Ja pan Dr. Deming / Juron 0 6 Sigma. - due loped by motorola. using consepts for TQV. - Cross function Team nor mal tem. ( Super viso ... - Cross finction - Six sigma Team. - focus on areas effecting day to - focus in areas day opaution effecting managenet - He Tho do logy wing data collection dara analysis La data Collection docta anyers, Lo Post Cause omalysis. \_ Root Cause analysis. Deasured quaility by Sig ma level. - Profit/saving is measured a at The end-

6 Chapta 3 map Cross fundin / Boundary len collaboration in 60 organization Tractitional managmit (Vs) 60 managmit. focus on QCD goals Q C D(5) are important for custome Produt quality to say on function -Achieved coss functions Cooperation Joals For 9 > quality -Support qualit Con Fliet may happen 30 Customer Centre between DPT. Befor sales organization (c)
-> lost La afra Sales. @ provide value les Customis Centric 4 provide value to organization (D or 5) achieved 3. Delivery or (5 planagenut Schedule. Goals achived - D WIII Surceed even in sisuatron of Toyota Refu to QCD goals 6 This strategy as Super ordinate compare high Competitive. will work in To fund ion Goals, because lessor no IT add value to custome. Competitive Densure long ran Cross function, Borneley red len goals good will and Dy May not snate are is QCD July good will and loyally of layalty for Customer. Organi ration in

long Run-

Traditional organization

Vertical function

function Target = KPI

But There are not important

for Customer

achieve managmit

Target or Groals.

profirability

By Harket-Sheve.

(Share - Prices)

(Sales Turn over)

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procen approach.
P= application of system processes
    + identification and
       interaction of these prolemes
     + manajonent
 - Proun model
                           ow pur (product)
          set of interrelated.
 = CTPs
     · Effectivinen of Process
       = ability to achieve
          Centoma Satis faction (CTQs)
     Efficiency of Process
        = Propu use of sesources.
          To do Same Task.
```

Ito improve on procen we med O Identify Measurable ONTPUTS - OTAS 2 Idenify Heasurable, Controlled in pullfactors The have major impact on eTQ - CTPs Es improve CTPs Benchmarking
Do root Cause analysis 5 En sure That procum most have