CMS COLLEGE KOTTAYAM (AUTONOMOUS) DEPARTMENT OF FAMILY AND COMMUNITY SCIENCE

## BAKERY 8 <br> GONFECTIONERY

Value added course for the academic year 2017-18

## Report on the Add on Course "Bakery and Confectionery"

The Department of Family and Community Science had arranged value-added education course Bakery and Confectionery in the academic year 2017-18. The course's preliminary objective is to increase employment opportunities and to increase the skill among students. The value-added course helps students to know how to become an entrepreneur. Preparation and preservation of various food items were demonstrated by professionals in the regarding area. A total of 180 students participated in the program. The classes held included both theoretical and practical demonstrations.


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| X | X | $\dot{x}$ | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | GIVN W VHDGW | てもI90II9I | てZI |
| X | X | X | － X | X | X | $x$ | $x$ | X | X | X | X | X | X | X | X | X | X | X | גONIG VNGGyVW | ItI90II9I | LてI |
| X | X | X | $x$ | ${ }_{6}^{x}$ | X | X | X | X | X | X | X | X | X | X | X | X | X | X | N IWHSYAT | 0tI90119I | OZI |
| X | X | X | X | $x$ | X－ | X | X | X | X | X | X | X | X | X | X | X | X | X | IVY NOYVY | 6£1901I9I | 6II |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | Hdasof NILSOf | 8£I901I9I | 8II |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | WVHVYGV XHdOf | L\＆1901191 | LII |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | NVNHSİ¢ ${ }^{\text {dVAGGGNI }}$ | 9£I90II9I | 9II |
| X | X | X | X | X | X | X | $\forall$ | X | X | X | X | X | X | X | X | X | X | X | H VXİdİVH | ¢EI90II9I | SII |
| X | X | X | X | X | X | X | X | X | X | $\forall$ | X | X | X | X | X | X | X | X | H IWGHS | 6II901I9I | カII |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | IVTTId S XVfNVS | 8LI90II9I | EII |
| X | X | $\forall$ | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | SVGV 1 IS VWHSE | LII90II9I | てII |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | NVİGHO W TINEy | 91I90II9I | III |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | SaWVf VİtVW | SII90II9I | OII |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | S NVSTOD | tII90II91 | 601 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | IdOD VWHSGコ\％D | £LI90II91 | 801 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | SW IWHSYVTV | L0I901I91 | LOT |
| X | X | X | X | X | X | X | X | $\forall$ | X | X | X | X | X | $\forall$ | X | X | X | X | d马gavyd vidv | 90I90II9I | 901 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | กfIg XTVfNV | t0190II9I | SOL |
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| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | ¢VWOX S HSVYV | 20I90II9I | E0I |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | S O HS\＆VTV | I0190II91 | ZOL |
| X | $\forall$ | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | XNNOS TOWOTOS | 8\＆It0II9I | LOL |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | IfVHS NOW NIHAGLS | LEIt0II9I | OOT |
| X | $\forall$ | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | ПgVS NVfos | 9\＆It0II9I | 66 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | $\forall$ | X | X | X | X | X | V XHLVMSVYVS | SEIt0II9I | 86 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | ヨDษOGD NİGT | 0¢It0II9I | $\angle 6$ |
| X | $\forall$ | X | X | X | X | X | X | X | X | $\forall$ | X | X | X | X | X | X | X | X | GDさOGD＞ 7 TOWVNGヨr | 6ZIt0II9I | 96 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | WIHSVH VHS¢VH | 8てIt0II9I | S6 |


| X | X | X | X | X | 分 | X | X | X | X | X | X | X | X | X | X | X | X | X | גO¢ VHOI | tII80II91 | OSI |
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| X | X | ${ }^{2} \times$ | X | － | $x$ | X | X | X | X | X | X | X | X | X | X | X | X | X | IfVHS VYVS VNSAI | 601801191 | 8ヤI |
| X | X | X | $x$ | X | X | X | $\forall$ | X | X | X | X | X | X | X | $\forall$ | X | X | X | f IWHSXVTVAVI | 801801191 |  |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | S＇W NVNHSİ¢TİVH | L0I801191 | 9ヤI |
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| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | $\forall$ | $\forall$ | NVSZVGOS VNVGNV | 6EILOII91 | 6EI |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | W X HYVSIVA | 8EIL01191 | 8\＆ |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | dITIHd XHdGls | LEILOII91 | LEI |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | $\forall$ | X | X | X | SN V | IZILOII9I | 9¢L |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | G＇d HLIIfIHgV | 0ZIL0II9I | S\＆I |
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| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | $\forall$ | S INHSXVTGコyS | 8IILOII9I | $\varepsilon \varepsilon \tau$ |
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| X | X | X | $\forall$ | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | SVWOHL חNGEN | tIILOII9I | 62T |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | gOOVf HLAGVZITG VNVHL\＆Gコ | 0IILOII9I | 82 |
| X | X | $\forall$ | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | MAHLVW XOdGT | 601L0II91 | $\angle 2$ |
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| X | $x$ | $\rightarrow$ | 9．p | 7 x | X | $\bar{x}$ | X | X | X | X | X | X | X | X | X | X | X | X | SGWVf กNII | 2\＆1601191 | S $<1$ |
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| X | x： | X | X | X | ：${ }^{\text {x }}$ | ＇X | X | X | X | X | X | X | X | X | X | X | X | X | gOOVf NOSNII | IE160II9I | 七くL |
| X | X | X | $x$ | X | $x$ | ${ }^{+} \mathrm{X}$ | X | $\forall$ | X | X | X | $\forall$ | X | X | X | X | X | X | HSay | 821601191 | $\varepsilon<I$ |
| $\forall$ | X | $x$ | X | X | X | $\forall$ | X | X | X | X | X | X | X | X | X | X | $\forall$ | X | WIHSVH VHSNVH | LZI601191 | てくI |
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| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | $\forall$ | HSagavovf TVWV | 911601191 | 0＜I |
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| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | HLIrV ПHGNVN | 601601191 | L91 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | VNHSI¢त्र HSJHVW | L01601191 | 991 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | OXDVHつ VTVWV | 201601191 | 591 |
| X | $\forall$ | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | GSOf XLSİHO HVSOV | 101601191 | 七91 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | V | 0tI80II91 | \＆91 |
| X | X | X | X | X | X | X | X | $\forall$ | X | X | $\forall$ | X | X | X | X | X | X | X | $\begin{aligned} & \text { asoxvianyw } \\ & \text { Vyanvs } \end{aligned}$ | 6E1801191 | 291 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X P （Vy | 8E1801191 | 191 |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | NVNIN WV XICZWW VXIT | LEI80II91 | 091 |
| X | X | X | $\forall$ | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | S＊$\Lambda$ NVGİ | 981801191 | 6SI |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | ヨDYOGD HLAGVHZ7G VNILSI\＆HO | zZI801191 | 8SI |
| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | gOOVf 马DYO马D NGg | IZ1801191 | LSI |
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| X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | X | ¢ VWYV | LII801191 | ESI |
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